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Land of the Free, Home of the Brave, Streets of Fire

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A corpus-based Cognitive Linguistic study of how the concept of HOME in American culture is represented by James Fenimore Cooper, Henry David Thoreau, Fredrick Jackson Turner, Woody Guthrie and Bruce Springsteen

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*Then conquer we must, when our cause it is just,
And this be our motto: "In God is our trust."
And the star-spangled banner in triumph shall wave
O'er the land of the free and the home of the brave.
Francis Scott Key "Star Spangled Banner"*

1. Introduction

Francis Scott Key chooses to cap off each verse of what was to become the national anthem of the United States with a metaphor: *the home of the brave*. The use of the noun "home" is fitting, seeing that it connects the concept of TO LIVE IN¹ with that of PLACE; America is the *place* where the brave *live*. But "home" denotes far more wide ranging qualities than just PLACE TO LIVE. It is a concept in itself, an in HOME there is also *belonging, family, security* and *emotional* as well as *economic investment*. As such, the noun "home" entails something that is both tangible and abstract. HOME was a fitting concept to summon for the budding nation Key wrote it for, touching on a grand vision of what America could be.

That the concept of HOME is in some way central to American culture would hardly amount to a bold claim. If we are to believe some authors,

¹ In accordance with most Cognitive Linguistic studies, this paper will present concepts with SMALL CAPITALS. *Italics* will be used for lexemes. "Citations" will be used to indicate lexical occurrences of lexemes of concepts.

HOME is – together with FREE LAND, FREE ENTERPRISE and OPPORTUNITY – one of the most defining factors making up American cultural identity (cf. Turner [1921] 1986; Hoyt 1966; Harris and Hamnett 1987). If we take this importance of HOME as a presupposition, then studying the concept might act as a keyhole through which we can peer into American culture.

The present paper is based on a corpus-driven Cognitive Linguistic study of how HOME is or has been used in American culture. It intends to look at the nominal usage² and how HOME is expressed in the main bodies of work of five influential American authors spanning over a period of 180-years. The authors are: James Fenimore Cooper (1789–1851), Henry David Thoreau (1817–1862), Fredrick Jackson Turner (1861–1932), Woody Guthrie (1912–1967) and Bruce Springsteen (1949–).

The paper has two aims. On the one hand it aims to answer the question whether we can observe and specify some or any of the differences in the 19th century use of HOME as compared to its 20th century use; that is, what different associations and tendencies HOME carries, how its use differs in Guthrie or Springsteen compared to Cooper, Thoreau and Turner. On the other hand this paper will test and illustrate the possible use of a corpus-driven quantitative analysis in cultural studies of this kind.

For HOME, the study examines the central lexeme /home/, but also to a limited degree the lexemes *land* and *street*³. Both of these lexemes are often used in relation to HOME or PLACE TO LIVE, and occur frequently within the works of the aforementioned authors.

In the following section we will begin by looking at method, how a study of a cultural concept such as HOME can be *operationalised*. The corpus-driven method and its base in Cognitive Linguistics is explained. The statistical tool used for measuring the results is also touched upon. The remainder of the methods-section is used to illustrate the issues and possible problems in the study, as well as explaining the selection process and the construction of the corpus. Section 3 deals with the analysis itself. It aims to clarify and illustrate some of the more important choices that went in to the analysis and which in effect have had impact on the results. Section 4 is devoted to the results. Section 5 is a summary of the results as well as conclusions and a discussion on further studies in the field.

² In contrast to the verbal usage of home, such as *home in on*, and fixed adverbial compound usages such as *hit home* and *be home free*.

³ Both lexemes are used solely in their nominal senses.

2. Method

In this section we present the method and theory behind the study, first with a short description of the progression of the study itself, followed in the subsections by more in-depth explanations.

The first step was selecting the data, compiling it and creating the corpus. Once this was completed the analysis was set-up using a set of 30 features (see section 3 for detailed clarification). This was done subjectively, using set variables based on close observation of the data. When the analysis was completed the data was put through a statistical tool (see next subsection), in which patterns of usage was mapped by using multiple correspondence analysis (MCA). Finally, to test accuracy and probability of the results, selected features were put through logistic regression analysis (LogReg).

It is not the pretence of this paper that a statistical analysis, no matter how well executed, can turn a subjective analysis into an objective one. What it can do is to make the analysis *more* operationalised, making repeated analysis and falsification possible and easier.

2.1. Operationalisation

2.1.1. *Corpus-driven Cognitive Linguistics; use and meaning*

Corpus analysis works out of large quantities of collected or found data and looks for patterns. Assuming that language-use reflects conceptual structure and cultural attitudes among groups of people, corpus analysis lets us make generalisations over very large numbers of examples.

An important feature of corpus analysis is that it can yield results for very large quantities of examples as well as making these results measurable by empirical observation and repeated analysis (Glynn 2010: 5; Geeraerts 2010: 168). In other words: it allows us to *operationalise* our investigations. With operationalisation we shall mean the way in which the study can be executed in order to make it falsifiable by means of empirical assessment. Falsification is usually perceived as a serious issue for studies in humanities and language, which are usually based on subjective analysis and impossible to reproduce by empirical observation (cf. Popper [1959] 2002). A corpus-driven analysis lets us approach a more objective analysis while staying true to the main tenets of Cognitive Linguistics (Geeraets 2000: 3ff). But what do we mean by Cognitive Linguistics?

In this paper we will approach HOME by the path of Cognitive Linguistics, a discipline that views our use of language and the *meaning* we assign to words as being connected to the way we operate. Cognitive Linguistics is a holistic approach (cf. Glynn 2010) that lets us perceive the *usage* of a word as integral to the meaning of the concept to which it refers to (cf. Wittgenstein [1953] 2001; Lakoff and Johnson 1980; Lakoff 1990). Meaning in the traditional sense, therefore, does simply not exist (cf. Kilgariff 1997). Meaning in the Cognitive Linguistic sense is not independent of the mind but “it reflects our overall experience as human beings” (Geeraerts 2000: 5). Instead, meaning arises from what we know of the world as a whole, or *encyclopaedic semantics*. We then “fix” the meaning of words in and through language by repeated use, what is called *entrenchment* (Geeraerts 2010: 207; Glynn 2010: 3). Corpus-driven analysis takes this as prerequisite, and can be said to be a method to operationalise these theoretical tenets, rather than a theory in itself (Geeraerts 2010; Glynn in conversation).

The use and success of corpus-driven analysis in detecting variations and attitudes within grammar and lexicography is fairly evident (cf. Gries 2006), but its application on examining cultural expressions is to-date relatively ungrazed pastures.

2.1.2. Statistical tools

The study utilises two types of statistical tools: a multiple correspondence analysis (MCA) for plotting the results and a logistic regression analysis (LogReg) for verification.

The MCA converts frequencies between different features of the corpus into spatial distances. The purpose of the MCA is to make large sets of data easily observable, presenting patterns that would otherwise be impossible to observe. The features are presented relative to each other in multidimensional space, flattened into two dimensions⁴. The closer two features (or their input values) are, the closer their usage is associated to each other.

LogReg is used to confirm the results and the level of probability in the data. With this technique we try to eliminate the occurrence of mere chance in the results, weeding out results that may at first seem important in the

⁴ The number of dimensions in the analysis varies based on the number of features analysed. Two features equal two dimensions, four features equal four, etc.

MCA, but are represented by only marginal sets of data. LogReg analysis tests features for a binary outcome, trying to predict a response feature from out of whichever other features are put into the model. If the feature is predicted through the model and the model deemed stable enough, we can consider the analysis as having captured verifiable results.

For a more detailed discussion on these statistical tools and their use in corpus-driven analysis, see Glynn (2010: 8–14).

2.2. The corpus

In constructing the corpus, selected texts were first automatically searched for occurrences of the keywords /home/ or *land* or *street*.

All literary works by Cooper, Thoreau and Turner were accessed through Project Gutenberg.⁵ All lyrics by Springsteen and Guthrie were accessed through their respective official websites.⁶ The texts were downloaded and checked automatically for the selected keywords. Each occurrence of the selected keywords was included in the corpus together with its context in order to allow for semantical analysis. The data was cleaned manually for reoccurrences, irrationalities or fragments and finally compiled into a corpus.

The corpus for the present study consisted of 545 examples in total. The distribution was 280 for /home/, 135 for *land* and 130 for *street*.

The division between 19th century and 20th century was 270 to 275. The distribution of the authors were: Cooper (home: 50/land: 50), Thoreau (home: 51/land: 50), Turner (home: 32/land: 34), Guthrie (home: 60/ street: 28) and Springsteen (home: 82/street: 98). *land* was analysed among 19th century examples only and *street* for 20th century only.

The data was selected from the complete body of work of each author. In the case of Springsteen and Guthrie, only their studio-recorded songs were included (in other words, no live-covers). Studio-covers in which the lyrics had not been changed by the author were left out. In the cases of Cooper and Thoreau their five most relevant works were selected (see reference list in section 7.2 for details). For Turner, only his essay *The Frontier in American History* (1893) was included.

⁵ www.gutenberg.org

⁶ www.brucespringsteen.net; www.woodyguthrie.org

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2.2.1. Discussion on the selection of authors and texts

The five authors chosen for the study are all common well known figures in American culture. In combination with their notability, the selection fell on them as being particularly influential in shaping their respective fields and times and having a strong sense of HOME. The latter should be understood as the lexemes /home/, or *land* and *street* occurring at a considerably high rate in the body of work of the author. In some cases, as with Springsteen, the theme of “home” is well documented (Guterman 2005: 68; Cowie and Boehm 2006).

While it must be considered that the study could have benefited from analysing the works of other authors with a strong sense of HOME, such as Walt Whitman, Herman Melville, Mark Twain, Bob Dylan, Emily Dickinson, Thomas Pynchon, Robert Frost, The Wu-tang Clan, Patti Smith and Nora Jones, both the time and space limits prevented such extravagance. The five authors selected were considered sufficient for marking out a strong indication of how HOME is used, while at the same time fulfilling the criteria above.

Adhering to the limits of this study, only a handful of works by each author could be analysed. In the case of Turner, the impact of his *Frontier*-thesis in regard to the development of the American nation-states and their cultures can not be overstated. He also had a heavy usage of /home/ and *land* in relation to the small amount of text. Furthermore he represents a more academic tone in contrast to the four other authors. Because of this he was found to be an important inclusion to the study and a parallax to his period peers.⁷

2.2.3. A further methodological concern

Examining diachronic change within a concept such as HOME over a period of close to two centuries is bound to show some level of change. By using authors from different fields and even forms (fiction, academic, folk and rock music) and asking whether there is change in the concept of HOME seems suspiciously like begging the question. And it would be.

Seeing it from this perspective somewhat misses the mark. If *no* differences could be found between the way Springsteen uses HOME on

⁷ See Fussell (1965) and Slotkin (1985) for two of the more comprehensive accounts of Turner's importance for American culture.

Born in the U.S.A. (1984) and the way Cooper uses it in *The Last of the Mohicans* (1826), then that would be some truly staggering results, proving without a doubt the centrality of HOME in American culture. But this is naturally not case. This paper is looking for the differences in the use of /home/ (and *land* and *street*) to get a bearing of how this difference is observable in American culture. By observing the way these five authors use HOME, we may gather information for more conclusive and thorough studies within the field down the line. The aim of this paper is not to confirm general facts *about* American culture as a whole (if such a thing can even be said to exist), but differences and change *to* American culture, seen through the works of five influential authors. But before we can proceed to the results, we need to look closer into the analysis itself and what it is comprised of.

3. The Analysis⁸

3.1. Identifying and choosing features

The choice of features was grounded in prior readings of corpus-driven or closely associated corpus-driven articles (e.g. Gries 2006; Glynn 2010; Kilgariff 1997; Baker 2004), as well as hypotheses based on subjective evaluation of the data at hand. In total the analysis came to include 30 individual features.⁹

During the analysis the features proved to be of varying importance. For example, features such as Humour and Emphatic, denoting examples containing a humorous tone (or sarcasm) and emotional expression respectively, were rare in occurrence. While *rare* does not necessarily equate *inadequate* in corpus analysis, a “positive” or “negative” response to these features showed no patterning and had practically no impact to the MCA or LogReg (see previous section).

The analysis of features such as Author, Work and Period, as well as those associated with grammaticality and schematic position, such as Class, Verb and Left Hand/Right Hand was executed as automatically as possible. With semantic features, such as Axiology and Theme, the analysis was not always clear cut. Any culturally tinted analysis has to be able to deal with “fuzzy edges” within the examples (cf. Wierzbicka 1998). In order to get

⁸ For the complete analysis, see Appendix III.

⁹ For a complete list of features, see Appendix II.

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consistent and analysable results, systems were set up for each feature by which the analysis was then carried out. The following subsection deals with four examples of how features were analysed. These serve as non-exhaustive illustrations to the execution of the analysis.

3.2. Examples of features and issues

3.2.1. *Class*

“I have travelled the woods for fifty–three years, and have made them my **home** for more than forty, and I can say that I have met but one place that was more to my liking; and that was only to eyesight, and not for hunting or fishing.” (Cooper: 11465)¹⁰

Class was analysed by grammatical standards at an intermediate level. The main word class of the lexeme was identified, followed by a count/mass variable and a definitive/non–definitive variable. In the example above the lexeme was identified as a noun, countable and occurring in definitive sense (i.e. *my* home).

3.2.2. *Axiology*

Now I worry all the time like I never did before /
'Cause I ain't got no **home** in this world anymore (Guthrie: 3134).

With the semantical feature Axiology we aim to examine whether the example is used in a positive or negative fashion; that is, if the context in which the lexeme occurs expresses a positive or negative attitude. In the above example the narrator is clearly not content with his situation in life, expresses worry about his state of being and lack of place in the world. The example is therefore analysed as negative. It is not always a simple task determining axiology in an example. Thus, examples where neither a Positive nor Negative axiology was clearly visible were deemed “Neutral”.

¹⁰ The number indicated the line where the occurrence was found in the compiled file of collected works by each author.

3.2.3. Referent_Type

Adam and Eve, according to the fable, wore the bower before other clothes. Man wanted a **home**, a place of warmth, or comfort, first of warmth, then the warmth of the affections. (Thoreau: 782)

When studying HOME, it might be important to try to find out what its referent is supposed to be. Since /home/, *land* or *street* can refer to a number of types of things or entities (i.e. a house, a family, a neighbourhood, a city, or a nation), analysing the referent can yield important results. During the analysis, two problems were identified with the feature. Firstly, a fine grained analysis showed too much variety of individual referents. Secondly, the specific referent was not always clear to define. In the example above, what is the referent of “home”? “A place to belong”, “a house to live in”, “a family” or “the grace of God?” The solution was to set up a “Referent Type” feature, where individual referents were clumped into types in order to make them more easily analysable. Ten types were selected, such as “nation state”, denoting countries, “place to live” denoting examples where a physical place was referred to and “place to belong”, where there was an expression of want without a physical place or individuals having to be mentioned. The referent type of the above example was analysed as “place to belong”.

3.2.4. Figurativity

From the beginning the Ohio Valley seems to have been a highway for migration, and the **home** of a culture of its own. (Turner: 5522)

The Figurativity–feature was divided into three variables: Literal; Metonym and Metaphor. It is not within the reach of this paper to address the thicket that is the study of metaphor and metonymy in Cognitive Linguistics. However, analysing figurativity for HOME can reveal important information as to how it is experienced, learned and reproduced by culture.

The conceptual patterns that metaphors can be said to represent and their relation to metonym has been one of the more discussed issues within Cognitive Linguistics (Geeraerts 2010: 203–222). Much has been achieved by figureheads such as Lakoff (1980, 1990) in the discovery of conceptual structure, and in relation to art and writing by Turner (1987) and Lakoff and Turner (1989). But the issue of recognizing and identifying metaphor

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in context is still considered a subjective and individual matter (Geeraerts 2010: 260).

In the analysis of HOME for this study, the main problem lay with the interpretation of metonymy in contrast to metaphor. In the analysis, metonymy was considered from the standard view of being something used to present something else from within the *same domain*; that is, the *source* and *target* of the metonymy are both from within the same domain (cf. Croft 1993; Lakoff and Johnson 1980: 35–40). In this study, metonymy was given preference over metaphor because of geographical and spatial relations. Springsteen frequently uses *street* to refer to something else than a factual “street”, usually connected to HOME. *home* is frequently used by all of the authors to refer to A PLACE TO LIVE IN A SPECIFIC PHYSICAL REALITY. In both these cases it was considered that the source and target of the metonymy, for example with the expression “I’m down the street/I’m home” (Springsteen – Out in the Streets) are of the *same domain*. “Streets” refer to “a place in the city or town which is the place where the narrator lives”. Metaphor was considered to be a clearer case of the source and target being of *different domains*, as in the example above. “Home” here refers to SPIRITUAL BELONGING/CONTAINER, the Ohio Valley being equated to a container for culture.

The aim with this division was to differentiate when the more abstract metaphors were referred to, from more place-bound referents. With that said, we are now ready to move on to the results.

4. Results

4.1. HOME for all lexemes

We begin by looking at the general distribution of the lexemes *home*, *street* and *land* and how these stand in relation to the features of Axiology and Author. Looking at the relationship between these features in the corpus will tell us which author is more closely associated to what lexeme and also how associated the use these lexemes are with a positive, negative or neutral contextualisation (Axiology). The analysis is broad and aims only to give us our bearings. Note once more that *land* was only analysed for Turner, Cooper and Thoreau (the 19th century authors) and that *street* was only analysed for Springsteen and Guthrie (the 20th century authors).

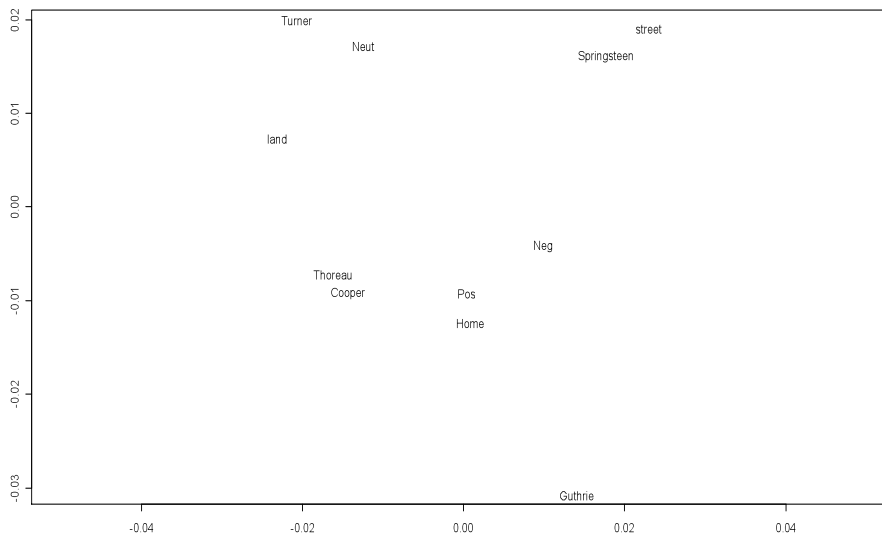


Figure 1. Relation of Author, Lexeme and Axiology
Multiple Correspondence Analysis

Figure 1 clearly shows the correspondence between the features. We will look at the lexemes first.

Note that *land* and *street* at the top of opposite sides of the plot, while *home* settles in the middle. Since *home* is almost equally distributed among the authors in the corpus, this result is to be expected. The 19th century authors are grouped on the left, with the 20th century authors to the right.

Thoreau and Cooper are more closely associated with *home* than Turner, which is understandable seeing that Turner had fewer occurrences of *home* in the corpus (see sections 2.3). *Street* and *land* are closely associated with Springsteen and Turner respectively due to occurrence–weight as well (see section 2.2). What is worth noting is the distribution in Axiology. *home* is closer to Pos (Positive) and Neg (Negative) than it is to Neut (Neutral). *land* is very Neutral, but closer to *home* than *street* (though only marginally so). *street* in the top right corner is closer to Negative than it is to either Positive or Neutral. Looking at the Author–feature, Turner in the left top corner is “land–neutral” while Thoreau/Cooper are at equal distance from *land* and *home* but closer to Positive than Negative. Springsteen and Guthrie are both equally Negative, but Guthrie is slightly closer to “home–positive”. In other words, the MCA shows that *home* is more likely to be used in Positive contexts or Negative contexts, than Neutral ones. Furthermore, it shows that the 20th century authors are more likely to use Negative context than Thoreau/Cooper. To test if this is coincidence, or whether the MCA rests on weak data, we need to look to the LogReg analysis of these features.

Since logistic regression can only test for binary features, instead of the Author–feature, we use the Period–feature, clumping the authors together to the values “19C” and “20C” respectively.

Figure 2. 19C versus 20C lexeme use and axiological context
Logistic regression analysis

Coefficient	S.E.	Wald	Z	P	
Axiology=Neg	1.4135	0.2326	6.08	0.0000	***
Axiology=Neut	-1.6560	0.3339	-4.96	0.0000	***
Axiology=Pos	-0.9580	0.2960	-3.24	0.0012	**
Lexeme=land	-12.287	37.2213	-0.33	0.7413	
Lexeme=street	12.146	38.6077	0.31	0.7530	
Lexeme=Home	12.287	37.2213	0.33	0.7413	

19C: 270
20C: 272
C: 0.912

The aim of the LogReg is to try to capture the repeatability of statistical models. The more repeatable, the better the model is at indicating patterns of usage (see section 2.1.2).

The far right column indicates the *P*–value; the closer to zero, the better the predictability of the feature–value on the far left. In *Figure 2*, all three Axiology–values are found to be statistically significant. In other words:

Axiology has good predictability on 19C and 20C. This is checked against the *Standard Estimate*-value (S.E.) in the second column from the left. The higher the S.E.-value, the stronger the predictability of the feature. The “minus” in front of the value indicates that the feature predicts the first response variable alphabetically (19C, in this case). No “minus” indicates that that the feature predicts for the second response variable (20C).

As we can see in *Figure 2*, the Axiology-values Neutral and Positive predict for 19C, while Negative predicts for 20C. This mirrors what we found through the MCA. On one hand though, neither value is exceptionally strong. On the other hand, this can be seen as indicating that the case is not clear cut. The axiological contexts of HOME for the authors in the study are not diametrically different; that is, even though Springsteen and Guthrie uses the lexemes in a more negative way than Turner, Cooper and Thoreau, the difference is not all that great. This, once again, reflects the MCA in *Figure 1*.

Finally, at the bottom of *Figure 2* we find the C-value. A high C-value indicates a strong overall predictability of the model. The value of 0.912 in *Figure 2* roughly indicates that the model successfully predicts for 19C or 20C approximately 91% of the time¹¹. This is to be considered a very stable number.

But there is a problem with the model in *Figure 2*. Looking at the P-value, we notice that the Lexeme-feature is wholly without stars; that is, the lexemes predict nothing for 19C/20C. By including features that are not statistically relevant for the model (that is, lacking in prediction), one runs the risk of skewing the model and artificially inflating the C-value. Including features that lack strong enough predictability therefore gives us a corrupt model. Removing the Lexeme-feature from the model gives us the following model with a C-value of 0.645, considerably lower than the required value for a stable model. We can conclude that, though they do give us some indications, Axiology and Lexemes (as well as Axiology by itself) do not give us reliable proof of the differences in the use of HOME by the authors. For this, we need to look at Referents.

¹¹ C-values indicating a stable model should range between 0.8 and 0.9.

4.2. Referent Types for all lexemes

We have seen indications that the 20th century authors tend to be more negative in their usage than their 19th century counterparts. *home* is somewhere in the middle, being used both Negatively and Positively. But what sorts of entities are the lexemes referring to? We will now turn our attention to Referent Types, examining them together with the feature of Referent Solidity. Referent Solidity is used to indicate whether a referent is either abstract or concrete in nature¹².

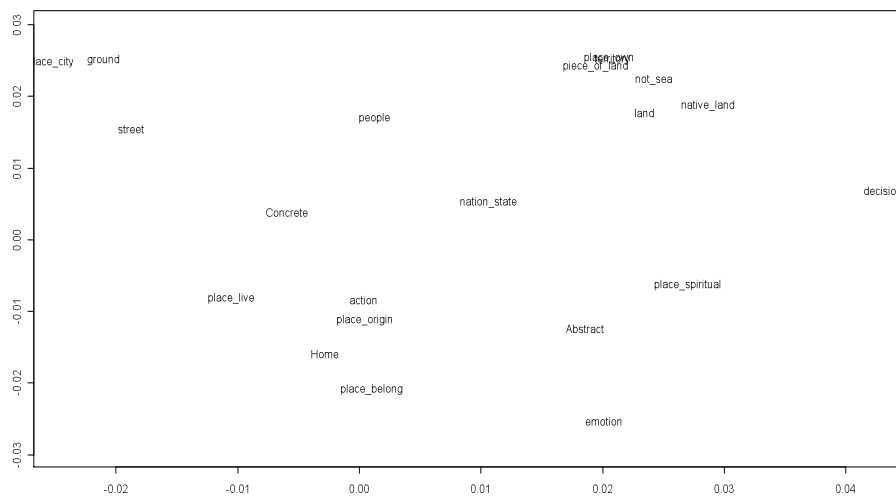


Figure 3. Lexemes in relation to Referent Type and Solidity
Multiple correspondence analysis

Figure 3 reveals clusters forming around the Lexemes *land* and *home*, and on a wider scale around the Solidity-value Concrete. The Concrete-cluster on the mid-left side includes *street* and *home* and covers almost half of the field. Both *street* and Abstract have features standing in direct relation to them, but are without any tight cluster formations.

What these correspondences show, is that *land* in the upper right corner has tightly closed Reference Types. “Native land”, “piece of land” and

¹² “Dream” would be considered Abstract, while “house” would be considered Concrete. Issues arise when looking at semi-abstract entities such as “nation” or “the land of our fathers”. In this study, semi-abstracts were analysed as Abstract.

“place to own” are typical Referent Types. This is interesting since *land* was only analysed for the 19th century authors. Furthermore, *land* is divided equally between Concrete and Abstract.

As noted, the Concrete-cluster is grouping *home* and *street* with references such as “place to live”, “place of origin”, “place to belong” and the metaphor-use “action”. Connected through *street* is “place in the city” and “ground”, both being typical Springsteen referents (Guterman 2005: 68ff). On the Abstracts-side we find three referent metaphors: “spiritual place,” “decision” and “emotion”. Worth noting on closer examination is how Abstract shares “nation state” with Concrete while still having visible connections to “action”, “place of origin” and “place to belong”.

If *Figure 3* shows us the solidity of the referent types and their relation to the lexemes, how do these correspond to the authors?

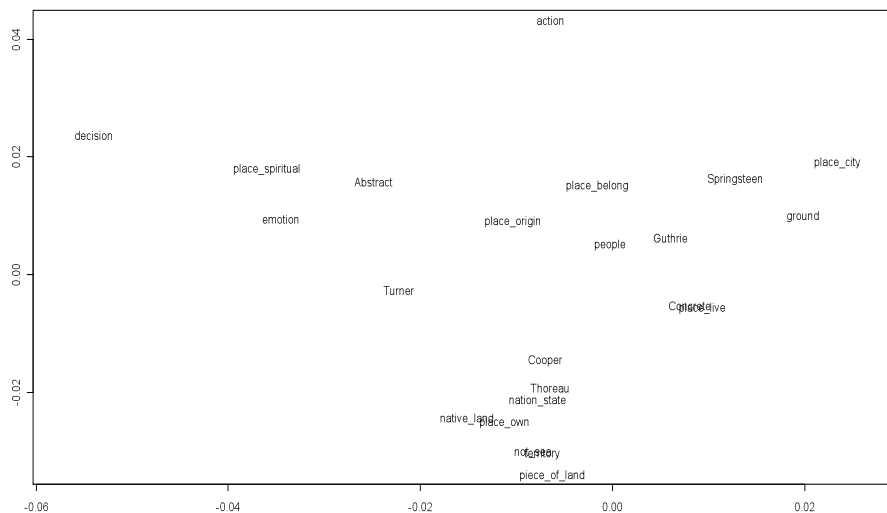


Figure 4. Authors in relation to Referent Type and Solidity
Multiple correspondence analysis

Figure 4 offers another view of the correspondence of the Referent Types. Whereas in *Figure 3* the land-cluster was equally associated to Concrete and Abstract, we find it here pulling towards Concrete on the mid-right. Abstract still holds the same referents, linked up with Turner. We find Turner, as in *Figure 1*, more by himself than either of the Cooper/Thoreau or Springsteen/Guthrie-duos. In *Figure 4* Turner shares the land-cluster seen in *Figure 3* with Cooper/Thoreau, though they are more associated to

it. The reason for this can be explained by Turner being an academian. His thesis *The Significance of the Frontier in American History* aims to map the progress of the United States via the Manifest Destiny-idea and the westward movement of the 1800's. Turner focuses on "land", and since he uses it to explain American history, he will tend to use it metaphorically (cf. Fussell 1965: 3–27). In this way, it is only natural that he is closely associated to the Abstract on the left hand side, as well as the land-cluster in the mid-bottom.

In *Figure 3* *home* had its own intra-cluster with three kinds of "places": *belong*, *live* and *origin*. We find these in *Figure 4* at mid to mid-right, around Guthrie. Concrete is right on top of "place to live". The 20th century authors are closer here to Concrete than Abstract, having their own spread out cluster around Guthrie. This is basically the "home-streets"-connection from the Concrete-cluster in *Figure 3*.

In other words, this indicates that Springsteen and Guthrie are referencing more concrete places, places where people live and belong, while Cooper/Thoreau are into "land", with references to "ownership", "nationality", "pieces of land" and "territory". Looking at the history and significance of LAND AS HOME in American cultural history (cf. Fussell 1965; Turner 1921), this is a natural way to see it. In the 19th century, The United States was expanding. The western frontier was still open by the time Cooper wrote his Leatherstocking tales about pioneers, settlers and Indians, and Thoreau about man's role in relation to his nature and his natural surroundings. HOME can be said to be, where LAND was.

A final interesting observation drawn from *Figure 4* is that "place of origin" is located between Abstract and Concrete, but pulling towards Abstract. This seems right, since an "origin" is seldom tangible. This is evident in Turner, when writing about the westward migration. But the reason why "place of origin" relates to Concrete might be found in Springsteen, whose narrators usual have a strong sense of belonging, or having lost their belonging (cf. Cowie and Boehm 2006; Guterman 2006; Lifshy 2009). Springsteen's narrators long for a place to belong, or mourn the belonging to a place they have lost, thus adding concreteness to Turners abstract sense.

Through the MCA's we have found a noticeable difference in Referent Type and Referent Solidity associated with *home*, *land* and *street* and the authors. We will now look to logistic regression to see if this holds up.

Figure 5. 19C versus 20C use of Referent Type
Logistic regression analysis

Coefficient	S.E.	Wald	Z	P
Referent_Type=decision	-13.49	81.66	-0.17	0.8687
Referent_Type=emotion	-3.760	1.232	-3.05	0.0023 **
Referent_Type=ground	-0.129	1.507	-0.09	0.9316
Referent_Type=nation_state	-4.165	1.231	-3.38	0.0007 ***
Referent_Type=native_land	-13.51	1.023	-0.13	0.8950
Referent_Type=not_sea	-13.52	135.4	-0.10	0.9205
Referent_Type=people	-2.096	1.256	-1.67	0.0954 .
Referent_Type=piece_of_land	-13.52	48.65	-0.28	0.7810
Referent_Type=place_belong	-1.603	1.077	-1.49	0.1368
Referent_Type=place_city	8.876	35.27	0.25	0.8013
Referent_Type=place_live	-1.993	1.083	-1.84	0.0658 .
Referent_Type=place_origin	-2.718	1.236	-2.20	0.0279 *
Referent_Type=place_own	-13.52	62.13	-0.22	0.8277
Referent_Type=place_spiritual	-3.158	1.133	-2.79	0.0053 ***
Referent_Type=territory	-13.52	53.12	-0.25	0.7990

19C: 270

20C: 272

C: 0.838

For *Figure 5*, Referent Solidity was found to be statistically irrelevant and was removed, as can be seen by the C-value of 0.838, the model is still stable. Furthermore, *Figure 5* shows that “nation state”, “emotion” and “spiritual place” are the all round best predictors. All the statistically proven feature-values predict for 19C use and have quite high S.E. numbers.

An interesting aspect is that the three strongest predictors are all heavily metaphorical Referent Types. We can look closer at “spiritual place” to illustrate this. In the corpus, “spiritual place” is usually found in examples such as:

- (1) “This is my schooling, major; and if one neglects the book, there is little chance of learning from **the open land of Providence**.”
(Cooper – *The Last of the Mohicans*)
- (2) Tryin' to make **a heaven my home**, sweet home! (Guthrie – “Heaven My Home”)

Cooper and Turner are heavy on the “land of”-construction such as (1) when referring to a spiritual place while in Guthrie and Springsteen

spiritual place is often used with *home* as in (2). This might be explained by the fact that *land* was not analysed for in the 20th century examples, and conversely that *home* and *street* seem to be less abstract and metaphorical than *land*. Instead of indicating that *Figure 5* might be lopsided, the analysis in fact seems to tell us that the use of *land* has a much stronger metaphorical use than *home* and /streets/ and is used to refer to more abstract concepts, not only pure metaphor. We may illustrate this further by looking at a semi-strong predictor: “place to belong”:

- (3) One served for money and preferment; the other, because his life had been cast in the wilderness, and **the land of his birth** needed his arm and experience. (Cooper – *Pathfinder*)
- (4) Saigon, it was all gone / The same Coke machines / As **the streets I grew on** (Springsteen – “Brothers under the Bridge”)

In (3) the referent is abstract, unbounded and more difficult to grasp than (4), which is a more concrete referent. As should be evident from the examples above, the difference between abstract and concrete while dealing with “place to belong” is vague and, conversely, the influence of subjective judgement should not be dismissed. We can see the result of this in *Figure 4*. In that MCA, we might believe that “place to belong” should predict better for 20C than 19C since it seems to lie within the Guthrie–Springsteen–cluster. But looking at its LogReg–mirror, *Figure 5*, “place to belong” is actually a predictor for 19C. The cause of this is Turner, who, as noted above, frequently uses “belong” when writing about migration. “Place to belong” is connected between Guthrie–Springsteen and Turner. It might be its 20th century concrete–use that makes it drift to the right in *Figure 4*, and seem to be more closely connected with the 20th century use than it actually is. Conclusively, this is a good example to illustrate how MCA and LogReg may work together, giving us a more complete image of use.

We have spent some time looking at HOME in a broad sense. We have looked at the lexemes *home* together with *land* and *street* and touched upon how their usage features relate between specific authors of the study. But since *land* was only analysed for the 19th century and *street* for the 20th century, we need to look closer at only *home*. *home* is the central lexeme of HOME. Finding results of the difference in use might open up the conceptual patterns even more.

4.3. HOME for *home*

To get our bearings of *home*, it is worthwhile to look at its noun–usage. In the corpus, *home* is used in connection to three types of nouns: Countable–definite, Countable–indefinite, and Countable (Mass–Noun).¹³ In relation to Axiology, we get the following picture of its distribution with the authors:

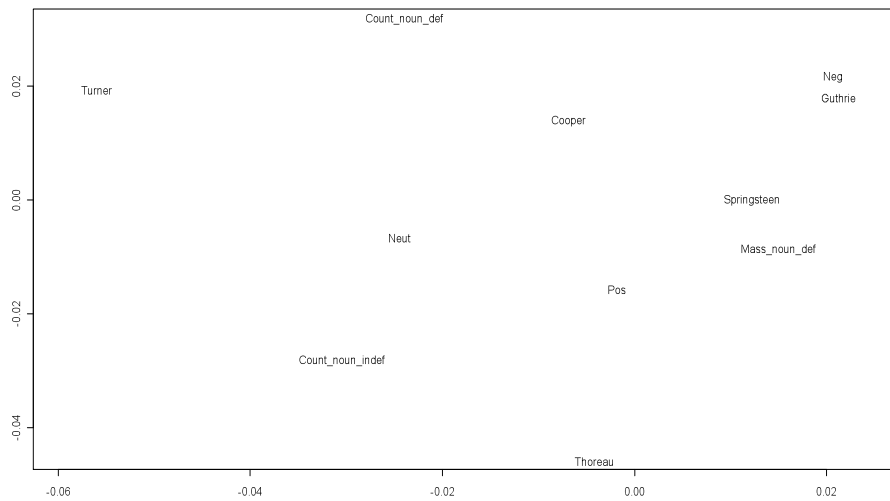


Figure 6. Authors in relation to Class and Axiology, for *home* only.
Multiple correspondence analysis

Figure 6 shows a few important differences to the earlier MCA–plots of all the lexemes. Here, Cooper and Thoreau are divided. Their usage of *home* favours different word classes. While Cooper on the top–middle is connected to Countable–definite, Thoreau, in the mid–left–bottom, is more connected with Count–indefinite. Furthermore, Cooper is slightly associated with the indefinite use, but Thoreau is very far from the definite use. In other words, Thoreau favours “a home”, rather than “the home”, going hand in hand with his view of man’s place in nature and the questionable morals of “owning” land (Fussell 1965; McLean 1966).

¹³ There is also the proper–noun usage, but since it occurs only once for /home/, it was deemed more misleading than relevant.

Turner is once more on his own, closer to Neutral–Countable–usage, than Positive or Negative Countable–use.

Once more, on the right hand side we find the 20th century authors clustered together, this time close to Negative, Positive and the Mass–use. Within the 20th century–use, Guthrie is decidedly attached to Negative, with Springsteen being situated between Positive and Negative. This might be explained historically, as Guthrie wrote most of his song during or about the era of the Great Depression, where a “home” was something continuously challenged by unemployment, poverty and labour migration (cf. Guthrie 1943; Crey 2004). Springsteen’s idea of HOME is not necessarily negative. It is frequently used in the “at home”–construction. HOME is usually something to dream of and work for; giving it a more positive tint and a more complex nature (cf. Guterman 2005: 45–82). Two examples serve to illustrate the difference:

- (5) When I’m out in the street, girl / In the crowd I feel **at home**
(Springsteen – Out in the Street)
- (6) The wind whistles by with a moan / How did it start and I stand
here tonight, / Good bye to **my stepstone and home**. (Guthrie –
“It’s Been Good to Know Yuh”)

Looking at a LogReg of *Figure 6*, we get the following results:

Figure 7. home in 19C versus 20C use through Class and Axiology
Logistic regression analysis

Coefficient	S.E.	Wald	Z	P	
Class=Count_noun_def	-0.01370	0.4809	-0.03	0.9773	
Class=Count_noun_indef	0.01370	0.4809	0.03	0.9773	
Class=Mass_noun_def	0.87983	0.3033	2.90	0.0037	**
Axiology=Neg	1.51820	0.3418	4.44	0.0000	***
Axiology=Neut	-1.51820	0.3418	-4.44	0.0000	***
Axiology=Pos	-0.92323	0.3064	-3.01	0.0026	**

1 feature removed
19C: 131
20C: 144
C: 0.706

While *Figure 7* gives us further indication that axiology is an important indicator of HOME, the model is not sufficiently stable to give a valid statistical result. The C–value at 0.706 is low and the S.E.–values, except

for those of Neutral and Negative, are very weak. But by showing that the model is weak, the analysis indicates that the Axiological and Class usage of *home* does not differ in any absolute sense between the two centuries.

It is important to point out, that while the difference in usage is not great between the 19th and 20th century, a clear division is observable. We will now look closer at this division, returning to Referent Type and Solidity.

4.4. Referent Type for *home* with all authors

On the left hand side we find the Referent Types clearly associated with Abstract, and on the right we find Concrete. As noted in the last section, “emotion” and “spiritual place” being metaphorical Referent Types, they are heavily connected to Abstract use of Referent Types.

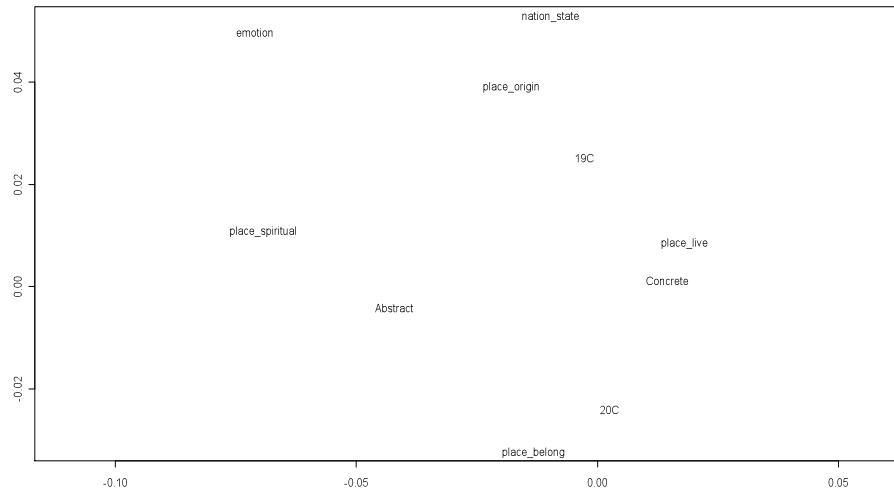


Figure 8. Period in relation to Referent Type and Referent Solidity, for *home*¹⁴
Multiple correspondence analysis

But as seen in *Figure 4* (for all lexemes), that goes for “place of origin” and “place to belong” as well. It is further interesting to note that “place to

¹⁴ For this figure, the Referent Type “action” was taken out in account of being represented by only five occurrences, which skewed the analysis and made it difficult to interpret.

belong” is the only Referent Type directly connected to 20C. “Place to live” and “spiritual place” are also connected, but they are far closer to 19C.

At this point, it is becoming evident that the 19C is easier to distinguish than 20C when it comes to the sort of references *home* is used for. One explanation to this could be that the most 19C-heavy Referent Types “nation state”, “place of origin” and “place to live” are less frequently occurring in the corpus and therefore more easily associated with one single other feature. In other words, if “nation state” only occurs in two examples and both are from the 19th century, the MCA-analysis will still show it as being equally important as more frequent feature-values and thus lop-siding the analysis. But the case is not that simple. Both “nation state” and “place of origin” are represented by 8 examples. This is not ideal, but they can not be considered purely marginal.

“Place to live” is the most frequent Referent Type in the corpus, with over 150 occurrences. What this seems to indicate is that a concrete “place to live” is a more common referent in 19C for *home* while a slightly more abstract sense of “place to belong” is preferred for 20C use. Two examples serve to illustrate this:

- (7) At night at my telescope alone / This emptiness I've roamed / Searching for **a home** (Springsteen – “This Life”)
- (8) When I called to see it he was not **at home**, I walked about the outside, at first unobserved from within, the window was so deep and high. (Thoreau – *Walden*)

In (7) the use of *home* is “an abstract place to belong”, and in (8) we find the concrete use as refereeing to “a place to live”. Again, as in section 4.2.1 we notice the “at home”-construction for Thoreau. For Springsteen, this example is a rare countable-indefinite-negative use (compare: *Figure 6*).

Figure 8 gives us observable correspondence between Referent Types and Period (Authors), but if we turn our attention to the LogReg of the same analysis we find the results to be inconclusive.

Figure 9. *home* in 19C versus 20C use through Solidity and Referent Type
Logistic regression analysis

Coefficient	S.E.	Wald	Z	P
Ref_Solidity=Concrete	-0.122	0.3717	-0.33	0.7427
Referent_Type=emotion	-3.020	1.3626	-2.22	0.0266 *
Referent_Type=nation_state	-2.583	1.3858	-1.86	0.0623 .
Referent_Type=place_belong	-0.628	1.1508	-0.55	0.5852
Referent_Type=place_live	-1.335	1.1626	-1.15	0.2506
Referent_Type=place_origin	-2.258	1.4027	-1.61	0.1073
Referent_Type=place_spiritual	-1.699	1.3565	-1.25	0.2104

1 feature removed
19C: 132
20C: 144
C: 0.641

The C-value of 0.641 in *Figure 9* is too low to be able to grade “emotion” and “nation state” as fully predictable Referent Types for 19C. A reason for the insufficiency of *Figure 9* can be said to be the relative small number of examples (276) and the small number of features tested. To get real verifiable results for *home*, we need to test a larger model. This is considered in the next section.

4.5. Home and Reference Type

Figure 10, below, reveals some interesting clusters and divisions within *home*. We have the Literal–Metonym–cluster in the mid–lower right. It is associated with Cooper and lies between Neutral and Negative, as well as the Mass Noun–cluster with Guthrie, Springsteen and Thoreau, stretching upwards toward Positive and Metaphor. Regarding Referent Types, “place to belong” and “place to live” is clearly connected with all authors, except for Turner in the low–middle. “Emotion” is far to the upper–middle, being mostly connected to Metaphor.

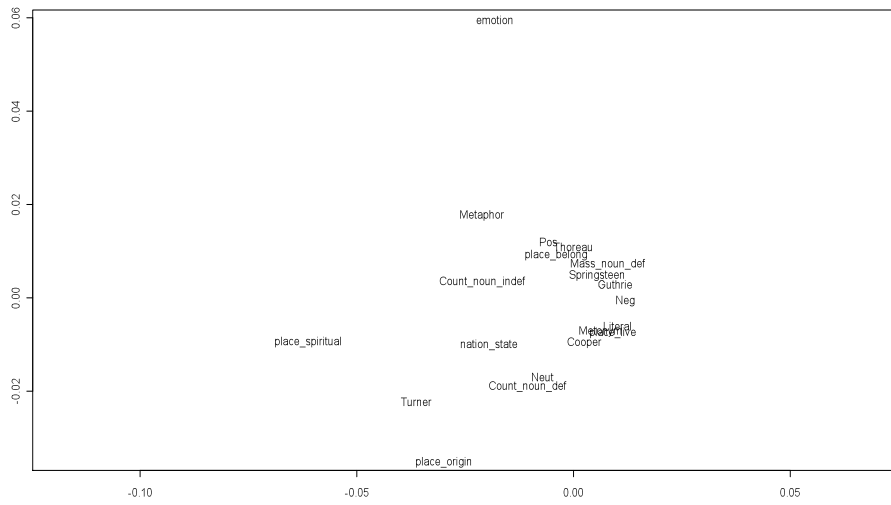


Figure 10. Author, Class, Axiology, Referent Figurativity and Referent Type¹⁵
Multiple correspondence analysis

We can take a closer look at the central clusters by cutting out Turner and only looking at the two heavy Referent Types, “belong” and “live”.

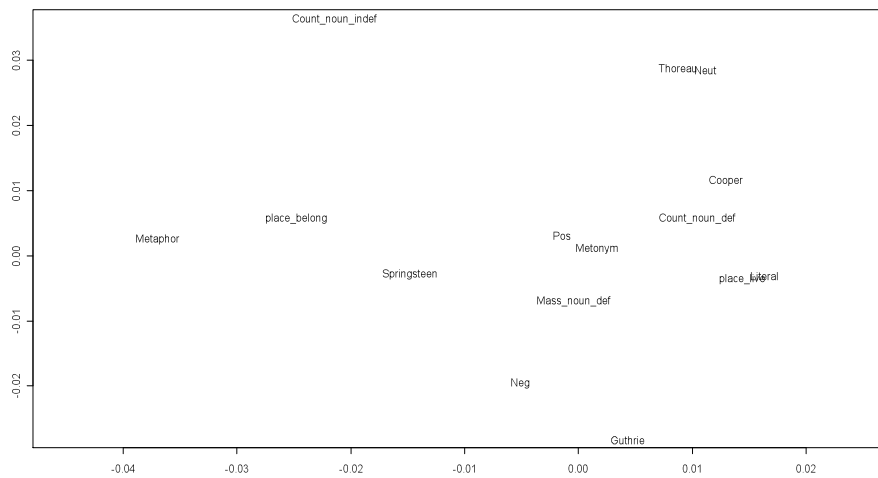


Figure 11. Author, Class, Axiology, Referent Figurativity and Referent Type¹⁶
Multiple correspondence analysis

¹⁵ Once again with Proper Noun removed from class.

¹⁶ Without Turner, “emotion”, “action” and Proper Noun.

In the middle of the field we find the Axiology–value Positive, around which most other feature–values gather. The two Referent Types occurring here, “belong” and “live”, are clearly disassociated from each other, with “belong” on the left hand side closest to Springsteen, Metaphor is dived between the Count Noun–Indefinite and Mass Noun–usage. The “live”–cluster on the far right is Literal, both Count Noun–definitive and Mass Noun and closest to Copper and Guthrie. The authors are spread out, Springsteen being both Negative and Positive, Guthrie being Negative, Thoreau Neutral and Cooper both Neutral and Positive. The Figurativity–values form a line in the middle.

Even though we seem to have captured a sharper image of the difference in usage of the Referent Types in *Figure 11*, the data is too small to warrant a sufficient LogReg test. We will therefore go back to a larger model, using *Figure 10* as a base for a LogReg–analysis.

Figure 12. Home in 19C versus 20C use through Class, Axiology, Solidity, Referent Type, Figurativity, Dimensionality and Specification
Logistic regression analysis

Coefficient	S.E.	Wald	Z	P	
Class=Mass_noun_def	2.7333	0.658	4.15	0.0000	***
Class=Count_noun_def	0.3291	0.535	0.61	0.5389	
Axiology=Pos	0.4729	0.376	1.26	0.2086	
Axiology=Neg	1.4181	0.395	3.59	0.0003	***
Axiology=Neut	-1.4181	0.395	3.59	0.0003	***
Ref_Solidity=Concrete	-1.0095	1.043	-0.97	0.3332	
Referent_Type=emotion	-3.6017	2.017	-1.79	0.0743	.
Referent_Type=nation_state	-2.6049	2.037	-1.28	0.2011	
Referent_Type=place_belong	-0.6429	1.847	-0.35	0.7278	
Referent_Type=place_live	-2.0453	1.863	-1.10	0.2724	
Referent_Type=place_origin	-1.2821	2.045	-0.63	0.5308	
Referent_Type=place_spiritual	-0.1093	2.044	-0.05	0.9574	
Ref_Figurativity=Metaphor	-2.3874	1.022	-2.34	0.0195	*
Ref_Figurativity=Metonym	-0.7921	0.372	-2.12	0.0337	*
Ref_Dimensionality=3D	0.8187	0.357	2.29	0.0219	*
Ref_Dimensionality=Dim_NA	1.2784	0.657	1.94	0.0519	.
Ref_Specification=Spec	1.3280	0.531	2.50	0.0125	*

19C: 132

20C: 144

C: 0.805

Figure 12 illustrates in a broader way what the MCA’s have indicated. Of the values with acceptable or sufficient P–values, only Mass Noun and

Metaphor and “emotion” have high enough S.E.-values to be considered strong enough predictors: Mass Noun for 20C and Metaphor for 19C. Negative is a strong predictor with an adequate S.E.-value, predicting for 20C. Metonym is a weak predictor and indicates a 19C use. The features Dimensionality and Specification are included in the analysis, seeing that they are associated with Reference Types and Figurativity and might reflect their usage. As seen in *Figure 12*, this is also the case. There are tendencies of a 3D sense of *home*, and *home* as specified by a determiner and/or pronoun. Both predict for 20C but are relatively weak predictors. The C-value of 0.805 indicates that the model is sufficiently solid.

We have come upon two distinct differences in use. From what we see here, the metaphorical referent use of *home* is prevalent for the 19th century authors. This is seen by the strength of the Referent Type “emotion” and the Figurativity-value Metaphor. A more negative, mass noun usage can be said to be favoured by Springsteen and Guthrie. This usage also favours a specified determiner, usually “my home”, “his home” or “the home” and “a home”.

A final note of interest is that even though Cooper, Thoreau and Turner can be said to be a more diverse group of authors than Springsteen and Guthrie, the 19th century usage of *home* seems to be easier to predict for the features we tested it by. What this means, if it indeed means anything, is not within the range of this paper to investigate.

5. Summary and conclusion

5.1. Summary

In order to find and examine the role of HOME in American culture, this study aimed at looking at how the concept is used by five seminal authors. The question was operationalised by employing a corpus-driven Cognitive Linguistic analysis model. This method made it possible to analyse large sets of data, and statistically verifying the results. A corollary of this method was to make the study more falsifiable than most studies within the field, seeing as well if the method was applicable to studies of this kind.

Examining first how the five authors related to the lexemes *home*, /land and *street* and Axiology, we found indications that *home* was relatively most close to a Positive use. The 19th century authors were closer relative to positive-neutral usage, while the 20th century authors were closer to positive-negative. The indications were found to be inconclusive when

statistically tested. This leads to a closer examination of the Referent Types for all three lexemes as well as for all authors, which showed that the metaphorically oriented Reference Types were clearly associated for a 19th century use. This was proven statistically.

Since *land* and *street* were only analysed for 19th century and 20th century respectively, the central lexeme *home* needed to be examined by itself. It was found once again that Axiology was a strong predictor: Negative for 20C and Neutral for 19C. Positive was associated slightly more with the 19th century. It was also found that a Mass Noun–usage was strongly associated with a 20th century use. When tested statically the model was, as it was for all lexemes, found to be inconclusive. Looking closer at the Referent Types for *home* it was indicated once more that the metaphorical Referents were strong. They were also found to be strongly associated with the author Fredrick Jackson Turner. Turner was closest associated with metaphorical usage. In a closer analysis, Turner and the purely metaphorical was cut out to see if he had a misleading effect. The results of this were statistically inconclusive, but indicated that a difference could be found with the Referent Types “place to belong” and “place to live”, where “belong” was closer to metaphor and the author Bruce Springsteen.

Finally a larger model for *home* was tested and proved statistically that the difference in use between the two centuries through the five authors could be found in a Negative–Mass Noun–Specified use for the 20th century in one hand, and a Neutral–metaphorical/metonymical use for the 19th on the other. Only a few of the features were found to be strong predictors. This seemed to indicate that while there was a difference in usage for *home*, the lack of any strong difference was a more interesting result.

5.2. Conclusions and further studies

In *Figure 12* it was sufficiently indicated that there are indeed differences in the way *home* is used between the 19th and 20th century authors. As mentioned above, this result was a highly expected, considering the time–span and characters of the authors analysed through the corpus. Though identifying the dividers is an important and interesting task, perhaps the most interesting result coming out of the study is that the differences, wherever the results were not inconclusive, were rather weak. This could

indicate that HOME, especially in its central usage with the lexeme *home*, has kept many of its core meanings during the last 180 years.

In the introduction, it was pointed out that HOME may be seen as a central concept in American culture. The results of this study have shown that the differences in use are not great. This could in turn be seen as evidence of the centrality of HOME, if we adhere to an idea that concepts central to a culture seldom show radical diachronic change (cf. Wierzbicka 1998).

Though the scope and data of the present study are not sufficient to be able to present any grand results, it should be seen as an indication of the usage-profile of HOME in American culture. Furthermore, through this study, we have seen that a corpus-driven analysis based on Cognitive Linguistics can allowed us to look deep into the usage of the concept HOME and statistically testing and proving how it is used, as well as how these different usages relate to each other. Though the scope of this study was comparatively small, verifiable results were achieved for the five authors in question. Further studies in the field might go even further, casting a wider net over HOME and its associated lexemes. Going further into the use of metaphors and metonyms might be one way of expanding the study, as well as broadening the data by including other cultural expressions, more authors and other lexemes used in relation to HOME (cf. Lakoff and Turner 1989). A greater study based on American authors spanning over 200-years might show that not only is HOME central to the construction of an American identity, socially, culturally and politically, but it might also show with greater precision the diachronic change within the concept itself. This, in turn, might mirror and provide valuable insight into how cognitive concepts both shape and are shaped by the way in which they are used in popular culture.

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Appendix I: Works included in the corpus

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Cooper, James Fenimore. *The Pioneers: or The Sources of the Susquehanna*. 1823.
Cooper, James Fenimore. *The Last of the Mohicans: A Narrative of 1757*. 1826.
Cooper, James Fenimore. *The Prairie*. 1827.
Cooper, James Fenimore. *The Pathfinder: or The Inland Sea*. 1840.
Cooper, James Fenimore. *The Deerslayer: or The First Warpath*. 1841.
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Thoreau, Henry David. *Canoeing in the Wilderness*. 1857.
Thoreau, Henry David. *Excursions*. 1863.
Thoreau, Henry David. *Cape Cod*. 1865.
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Appendix II: The analysis features

- | | | |
|---------------|--------------------|---------------------------------|
| 1. Lexeme | 11. Verb Tense | 21. Referent Type |
| 2. Form | 12. Verb Auxiliary | 22. Referent Solidity |
| 3. Author | 13. Verb Mode | 23. Referent Location |
| 4. Work | 14. Preposition | 24. Referent Boundedness |
| 5. Period | 15. Theme | 25. Referent Dimensionality |
| 6. Class | 16. Humour | 26. Referent Specification |
| 7. Left Hand | 17. Axiology | 27. Referent Specification Type |
| 8. Right Hand | 18. Polarity | 28. Referent Figurativity |
| 9. Verb | 19. Emphatic | 29. Mode |
| 10. Verb Type | 20. Referent | 30. Compound |


```

> data <- read.table(file.choose(), header=T)
> summary(data)
  Lexeme      Form      Author      Work      Period
home :279  home   :260  Cooper   : 99  Frontier : 68  19C:270
land :136  land   :135  Guthrie  : 88  Walden   : 45  20C:272
street:127 street : 82  Springsteen:184 Tracks   : 37
      streets : 38  Thoreau   :103  Deerslayer: 26
      hometown: 9   Turner    : 68  Pioneers  : 26
      homes   : 8   (Other)   : 10  River     : 24
      (Other) : 10  (Other)   :316
  Class      Left_hand      Right_hand      Verb
Count_noun_def :235  Det_the :166  Right_NA :122  be      : 79
Count_noun_indef: 52  Prep_at  : 45  Prep_of  : 41  come   : 36
Mass_noun_def   :246  Pron_my  : 26  Conj_and : 39  get    : 21
Proper_noun     : 9   Det_a    : 23  Prep_in  : 30  leave  : 18
      Adv_back: 13  Pron_I   : 16  walk    : 18
      Prep_of : 13  Prep_from: 13  go      : 17
      (Other) :256  (Other)  :281  (Other):353
  Verb_Type      Verb_Tense      Verb_Auxiliary      Verb_Mode
action          :177  Future   : 23  Aux_NA   :332  Incomplete: 21
state           :145  Past     :212  be       : 71  Indicative:305
movement        :138  Present  :302  have     : 19  Modal     :210
mental_state    : 39  Tense_NA: 5   will     : 18  Mode_NA  : 6
communication    : 18  do_not   : 11
relation        : 16  would    : 9
(Other)         : 9   (Other)  : 82
  Preposition      Theme      Humor      Axiology      Polarity
Prep_NA:160  street-life: 46  Hum       : 29  Neg :185  Pol_Neg: 51
NP_of : 73  migration : 41  Non_Hum:513  Neut:153  Pol_Pos:490
NP_in  : 70  travelling : 25  Pos :204  Pol_ps : 1
NP_at  : 52  family    : 21
NP_on  : 48  hope      : 21
NP_from: 33  despondency: 20
(Other):106  (Other)   :368
  Emphatic      Referent.Denotation      Referent_Type.Connotation
Emph : 42  personal_house: 65  place_live :189
Non_Emph:500  country : 44  place_belong : 91
      city_street : 41  place_city : 59
      family : 41  piece_of_land : 31
      city : 28  place_spiritual: 27
      neighbourhood : 25  territory : 26
      (Other) :298  (Other) :119
  Ref_Solidity      Ref_Location      Ref_Boundedness      Ref_Dimentionality
Abstract:132  Location :360  Bound :239  2D :274
Concrete:410  Location_NA : 48  Bound_NA : 48  3D :195
      Non_Location:134  Non_Bound:255  Dim_NA: 73

  Ref_Specification      Ref_Specification_Type      Ref_Figurativity      Mode
Non_Spec:189  Def_determiner :192  Literal :177  Academic : 63
Spec :353  Spec_NA :192  Metaphor:129  Dialogic :128
      Ppronoun :100  Metonym :236  Monologic:209
      Indef_determiner: 38  Narrative:142
      Proper_noun : 7
      Num_determiner : 6
      (Other) : 7

  Compound
Comp_NA :426
backstreets : 4
hometown : 4
distant_land: 3
free_land : 3
land_grants : 3
(Other) : 99
> LogReg_glm <- glm(Period ~ Class + Axiology, data = data, family = "binomial")
> summary(LogReg_glm)

Call:
glm(formula = Period ~ Class + Axiology, family = "binomial",
    data = data)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.1845  -1.0763   0.3269   1.0304   1.7436

Coefficients:
(Intercept)          0.9693    0.1888    5.134 2.84e-07 ***
ClassCount_noun_indef -0.7947    0.3294   -2.412 0.01585 *
ClassMass_noun_def    -0.5988    0.1926   -3.109 0.00188 **
ClassProper_noun      1.9332    1.0886    1.776 0.07575 .
AxiologyNeut         -1.4480    0.2382   -6.080 1.20e-09 ***
AxiologyPos          -0.6131    0.2142   -2.862 0.00422 **
---

```

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 692.75 on 536 degrees of freedom
AIC: 704.75

Number of Fisher Scoring iterations: 4

```
> LogReg_lrm <- lrm(Period ~ Class + Axiology, data = data, x=T, y=T)
Error: could not find function "lrm"
```

```
> library(MASS)
> library(Design)
Loading required package: Hmisc
Loading required package: survival
Loading required package: splines
```

Attaching package: 'Hmisc'

The following object(s) are masked from 'package:survival':

untangle.specials

The following object(s) are masked from 'package:base':

format.pval, round.POSIXt, trunc.POSIXt, units

Design library by Frank E Harrell Jr

Type library(help='Design'), ?DesignOverview, or ?Design.Overview')
to see overall documentation.

Attaching package: 'Design'

The following object(s) are masked from 'package:Hmisc':

strgraphwrap

The following object(s) are masked from 'package:survival':

Surv

```
> library(pvclust)
> LogReg_lrm <- lrm(Period ~ Class + Axiology, data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Class + Axiology, data = data, x = T,
     y = T)
```

Frequencies of Responses

19C 20C
270 272

	Obs	Max	Deriv	Model	L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	542		7e-06		58.61	5	0	0.683	0.367	0.418	0.184	0.137
	0.224											

	Coef	S.E.	Wald	Z	P
Intercept	0.9693	0.1888	5.13		0.0000
Class=Count_noun_indef	-0.7947	0.3294	-2.41		0.0158
Class=Mass_noun_def	-0.5988	0.1926	-3.11		0.0019
Class=Proper_noun	1.9332	1.0888	1.78		0.0758
Axiology=Neut	-1.4480	0.2382	-6.08		0.0000
Axiology=Pos	-0.6131	0.2142	-2.86		0.0042

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Solidity + Ref_Dimenstionality,
data = data, family = "binomial")
> summary(LogReg_glm)
```

Call:
glm(formula = Period ~ Class + Axiology + Referent_Type.Connotation +
Ref_Solidity + Ref_Dimenstionality, family = "binomial",
data = data)

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.62340	-0.67708	0.00003	0.71829	2.39591

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	2.7134	1.1804	2.299	0.021520 *
ClassCount_noun_indef	-0.8830	0.4296	-2.055	0.039867 *

ClassMass_noun_def	0.1004	0.2609	0.385	0.700294
ClassProper_noun	1.2215	1.2244	0.998	0.318448
AxiologyNeut	-1.5069	0.3170	-4.754	2.00e-06 ***
AxiologyPos	-0.7953	0.2814	-2.826	0.004712 **
Referent_Type.Connotationdecision	-1.7858	3138.8174	-0.007	0.994462
Referent_Type.Connotationemotion	-4.0454	1.3076	-3.094	0.001976 **
Referent_Type.Connotationground	-0.4153	1.5705	-0.264	0.791415
Referent_Type.Connotationnation_state	-4.2511	1.2880	-3.300	0.000965 ***
Referent_Type.Connotationnative_land	-21.6921	3941.4549	-0.006	0.995609
Referent_Type.Connotationnot_sea	-21.1676	5313.6888	-0.004	0.996822
Referent_Type.Connotationpeople	-2.2635	1.3152	-1.721	0.085243 .
Referent_Type.Connotationpiece_of_land	-21.6290	1873.4661	-0.012	0.990789
Referent_Type.Connotationplace_belong	-1.6699	1.1264	-1.483	0.138200
Referent_Type.Connotationplace_city	17.5311	1340.0401	0.013	0.989562
Referent_Type.Connotationplace_live	-2.2044	1.1327	-1.946	0.051633 .
Referent_Type.Connotationplace_origin	-2.3120	1.3073	-1.769	0.076974 .
Referent_Type.Connotationplace_own	-21.5543	2325.6248	-0.009	0.992605
Referent_Type.Connotationplace_spiritual	-3.2702	1.1981	-2.730	0.006342 **
Referent_Type.Connotationterritory	-21.7911	2006.9906	-0.011	0.991337
Ref_SolidityConcrete	0.1324	0.4063	0.326	0.744541
Ref_Dimenstionality3D	0.5818	0.2677	2.173	0.029745 *
Ref_DimenstionalityDim_NA	0.5948	0.5270	1.128	0.259121

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 438.29 on 518 degrees of freedom
AIC: 486.29

Number of Fisher Scoring iterations: 18

```
> LogReg_lrm <- lrm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Solidity + Ref_Dimenstionality,
data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Class + Axiology + Referent_Type.Connotation +
Ref_Solidity + Ref_Dimenstionality, data = data, x = T, y = T)
```

Frequencies of Responses

19C 20C
270 272

Brier	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
0.137	542	9e-04	313.07	23	0	0.884	0.768	0.775	0.384	0.585

	Coef	S.E.	Wald Z	P
Intercept	2.7134	1.1804	2.30	0.0215
Class=Count_noun_indef	-0.8830	0.4296	-2.06	0.0399
Class=Mass_noun_def	0.1004	0.2609	0.38	0.7003
Class=Proper_noun	1.2215	1.2243	1.00	0.3184
Axiology=Neut	-1.5069	0.3170	-4.75	0.0000
Axiology=Pos	-0.7953	0.2814	-2.83	0.0047
Referent_Type.Connotation=decision	-13.4394	79.7218	-0.17	0.8661
Referent_Type.Connotation=emotion	-4.0454	1.3076	-3.09	0.0020
Referent_Type.Connotation=ground	-0.4153	1.5705	-0.26	0.7914
Referent_Type.Connotation=nation_state	-4.2511	1.2880	-3.30	0.0010
Referent_Type.Connotation=native_land	-13.3452	100.0780	-0.13	0.8939
Referent_Type.Connotation=not_sea	-12.8100	134.1915	-0.10	0.9239
Referent_Type.Connotation=people	-2.2635	1.3152	-1.72	0.0852
Referent_Type.Connotation=piece_of_land	-13.2818	47.5738	-0.28	0.7801
Referent_Type.Connotation=place_belong	-1.6699	1.1264	-1.48	0.1382
Referent_Type.Connotation=place_city	9.1910	34.1570	0.27	0.7879
Referent_Type.Connotation=place_live	-2.2044	1.1327	-1.95	0.0516
Referent_Type.Connotation=place_origin	-2.3120	1.3073	-1.77	0.0770
Referent_Type.Connotation=place_own	-13.2222	59.4982	-0.22	0.8241
Referent_Type.Connotation=place_spiritual	-3.2702	1.1981	-2.73	0.0063
Referent_Type.Connotation=territory	-13.4562	51.2751	-0.26	0.7930
Ref_Solidity=Concrete	0.1324	0.4063	0.33	0.7445
Ref_Dimenstionality=3D	0.5818	0.2677	2.17	0.0297
Ref_Dimenstionality=Dim_NA	0.5948	0.5270	1.13	0.2591

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Solidity + Ref_Dimenstionality +
Figurativity, data = data, family = "binomial")
Error in eval(expr, envir, enclos) : object 'Figurativity' not found
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Solidity + Ref_Dimenstionality +
Ref_Figurativity, data = data, family = "binomial")
> summary(LogReg_glm)
```

Call:
glm(formula = Period ~ Class + Axiology + Referent_Type.Connotation +
Ref_Solidity + Ref_Dimenstionality + Ref_Figurativity, family = "binomial",

```
data = data)
```

Deviance Residuals:

```
      Min      1Q      Median      3Q      Max
-2.66968 -0.67569  0.00003  0.72840  2.38795
```

Coefficients:

```
              Estimate Std. Error z value Pr(>|z|)
(Intercept)      3.22795    1.49161    2.164 0.030458 *
ClassCount_noun_indef -0.89798    0.43160   -2.081 0.037474 *
ClassMass_noun_def  0.08846    0.26191    0.338 0.735554
ClassProper_noun   1.32497    1.24256    1.066 0.286279
AxiologyNeut     -1.50512    0.31759   -4.739 2.15e-06 ***
AxiologyPos      -0.79862    0.28253   -2.827 0.004703 **
Referent_Type.Connotationdecision -22.30608  3138.67208 -0.007 0.994330
Referent_Type.Connotationemotion  -4.17204    1.34423   -3.104 0.001911 **
Referent_Type.Connotationground   -0.67004    1.63336   -0.410 0.681645
Referent_Type.Connotationnation_state -4.37748    1.32613   -3.301 0.000964 ***
Referent_Type.Connotationnative_land -21.89974  3923.82489 -0.006 0.995547
Referent_Type.Connotationnot_sea  -21.44376  5315.66618 -0.004 0.996781
Referent_Type.Connotationpeople   -2.20739    1.32480   -1.666 0.095672 .
Referent_Type.Connotationpiece_of_land -21.86192  1869.94481 -0.012 0.990672
Referent_Type.Connotationplace_belong -1.80902    1.16972   -1.547 0.121974
Referent_Type.Connotationplace_city  17.32729  1338.50058    0.013 0.989671
Referent_Type.Connotationplace_live  -2.37429    1.18105   -2.010 0.044396 *
Referent_Type.Connotationplace_origin -2.44712    1.34838   -1.815 0.069546 .
Referent_Type.Connotationplace_own  -21.76417  2334.79366 -0.009 0.992562
Referent_Type.Connotationplace_spiritual -3.40040    1.23741   -2.748 0.005996 **
Referent_Type.Connotationterritory -21.96334  2004.75330 -0.011 0.991259
Ref_SolidityConcrete  -0.12874    0.67034   -0.192 0.847700
Ref_Dimenstionality3D  0.56319    0.27613    2.040 0.041391 *
Ref_DimenstionalityDim_NA  0.60495    0.52863    1.144 0.252472
Ref_FigurativityMetaphor -0.38652    0.65750   -0.588 0.556619
Ref_FigurativityMetonym -0.09673    0.30938   -0.313 0.754550
---
```

```
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

(Dispersion parameter for binomial family taken to be 1)

```
Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 437.93 on 516 degrees of freedom
AIC: 489.93
```

Number of Fisher Scoring iterations: 18

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Dimenstionality +
Ref_Figurativity, data = data, family = "binomial")
> summary(LogReg_glm)
```

```
Call:
glm(formula = Period ~ Class + Axiology + Referent_Type.Connotation +
  Ref_Dimenstionality + Ref_Figurativity, family = "binomial",
  data = data)
```

Deviance Residuals:

```
      Min      1Q      Median      3Q      Max
-2.65336 -0.67347  0.00003  0.72943  2.38816
```

Coefficients:

```
              Estimate Std. Error z value Pr(>|z|)
(Intercept)      3.06825    1.23112    2.492 0.012694 *
ClassCount_noun_indef -0.89020    0.42943   -2.073 0.038174 *
ClassMass_noun_def  0.09051    0.26171    0.346 0.729471
ClassProper_noun   1.30365    1.23733    1.054 0.292065
AxiologyNeut     -1.51177    0.31583   -4.787 1.70e-06 ***
AxiologyPos      -0.80052    0.28235   -2.835 0.004580 **
Referent_Type.Connotationdecision -22.16559  3138.36366 -0.007 0.994365
Referent_Type.Connotationemotion  -4.12472    1.31758   -3.131 0.001745 **
Referent_Type.Connotationground   -0.63765    1.62221   -0.393 0.694264
Referent_Type.Connotationnation_state -4.33865    1.30708   -3.319 0.000902 ***
Referent_Type.Connotationnative_land -21.82378  3928.24882 -0.006 0.995567
Referent_Type.Connotationnot_sea  -21.38320  5314.32421 -0.004 0.996790
Referent_Type.Connotationpeople   -2.22982    1.31791   -1.692 0.090658 .
Referent_Type.Connotationpiece_of_land -21.81030  1871.48439 -0.012 0.990702
Referent_Type.Connotationplace_belong -1.76263    1.14102   -1.545 0.122399
Referent_Type.Connotationplace_city  17.36137  1338.73104    0.013 0.989653
Referent_Type.Connotationplace_live  -2.33743    1.16220   -2.011 0.044303 *
Referent_Type.Connotationplace_origin -2.39430    1.31718   -1.818 0.069103 .
Referent_Type.Connotationplace_own  -21.72532  2333.69285 -0.009 0.992572
Referent_Type.Connotationplace_spiritual -3.34568    1.19997   -2.788 0.005301 **
Referent_Type.Connotationterritory -21.91183  2006.02017 -0.011 0.991285
Ref_Dimenstionality3D  0.55784    0.27475    2.030 0.042318 *
Ref_DimenstionalityDim_NA  0.62493    0.51846    1.205 0.228069
Ref_FigurativityMetaphor -0.29357    0.44506   -0.660 0.509488
Ref_FigurativityMetonym -0.10050    0.30870   -0.326 0.744748
---
```

```
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 437.97 on 517 degrees of freedom
AIC: 487.97

Number of Fisher Scoring iterations: 18

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Dimenstionality +  
Ref_Figurativity + Ref_Location, data = data, family = "binomial")  
> summary(LogReg_glm)
```

Call:
glm(formula = Period ~ Class + Axiology + Referent_Type.Connotation +
Ref_Dimenstionality + Ref_Figurativity + Ref_Location, family = "binomial",
data = data)

Deviance Residuals:
Min 1Q Median 3Q Max
-2.65271 -0.67832 0.00003 0.74608 2.38297

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	3.35097	1.36208	2.460	0.01389	*
ClassCount_noun_indef	-1.07121	0.46660	-2.296	0.02169	*
ClassMass_noun_def	0.08212	0.26256	0.313	0.75445	
ClassProper_noun	1.34747	1.23447	1.092	0.27504	
AxiologyNeut	-1.47739	0.31783	-4.648	3.35e-06	***
AxiologyPos	-0.79019	0.28298	-2.792	0.00523	**
Referent_Type.Connotationdecision	-22.20555	3136.04330	-0.007	0.99435	
Referent_Type.Connotationemotion	-4.13627	1.35693	-3.048	0.00230	**
Referent_Type.Connotationground	-1.16226	1.74892	-0.665	0.50633	
Referent_Type.Connotationnation_state	-4.64293	1.44397	-3.215	0.00130	**
Referent_Type.Connotationnative_land	-22.11077	3926.85796	-0.006	0.99551	
Referent_Type.Connotationnot_sea	-21.88711	5269.70289	-0.004	0.99669	
Referent_Type.Connotationpeople	-2.14634	1.41753	-1.514	0.12999	
Referent_Type.Connotationpiece_of_land	-22.27070	1868.91512	-0.012	0.99049	
Referent_Type.Connotationplace_belong	-2.11922	1.27462	-1.663	0.09639	.
Referent_Type.Connotationplace_city	17.01086	1340.30874	0.013	0.98987	
Referent_Type.Connotationplace_live	-2.67300	1.30578	-2.047	0.04065	*
Referent_Type.Connotationplace_origin	-2.68466	1.44975	-1.852	0.06405	.
Referent_Type.Connotationplace_own	-22.10749	2338.45433	-0.009	0.99246	
Referent_Type.Connotationplace_spiritual	-3.89571	1.43535	-2.714	0.00665	**
Referent_Type.Connotationterritory	-22.24956	2012.97042	-0.011	0.99118	
Ref_Dimenstionality3D	0.55045	0.27534	1.999	0.04559	*
Ref_DimenstionalityDim_NA	0.69377	0.55960	1.240	0.21506	
Ref_FigurativityMetaphor	-0.35461	0.45135	-0.786	0.43207	
Ref_FigurativityMetonym	-0.09180	0.30878	-0.297	0.76623	
Ref_LocationLocation_NA	-0.28391	1.09319	-0.260	0.79509	
Ref_LocationNon_Location	0.34122	0.33520	1.018	0.30869	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 436.79 on 515 degrees of freedom
AIC: 490.79

Number of Fisher Scoring iterations: 18

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Dimenstionality +  
Ref_Figurativity + Ref_Location + Ref_Boundedness, data = data, family = "binomial")  
> summary(LogReg_glm)
```

Call:
glm(formula = Period ~ Class + Axiology + Referent_Type.Connotation +
Ref_Dimenstionality + Ref_Figurativity + Ref_Location + Ref_Boundedness,
family = "binomial", data = data)

Deviance Residuals:
Min 1Q Median 3Q Max
-2.61925 -0.67899 0.00003 0.74384 2.32037

Coefficients: (1 not defined because of singularities)

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	2.8374	1.3973	2.031	0.04229	*
ClassCount_noun_indef	-1.0130	0.4712	-2.150	0.03158	*
ClassMass_noun_def	0.1133	0.2645	0.428	0.66849	
ClassProper_noun	1.5342	1.2468	1.231	0.21851	
AxiologyNeut	-1.4830	0.3205	-4.628	3.7e-06	***
AxiologyPos	-0.7739	0.2840	-2.725	0.00643	**
Referent_Type.Connotationdecision	-22.3410	3138.5277	-0.007	0.99432	
Referent_Type.Connotationemotion	-4.0506	1.3396	-3.024	0.00250	**
Referent_Type.Connotationground	-1.2344	1.7572	-0.702	0.48240	
Referent_Type.Connotationnation_state	-4.5344	1.4555	-3.115	0.00184	**
Referent_Type.Connotationnative_land	-21.9527	3939.4440	-0.006	0.99555	
Referent_Type.Connotationnot_sea	-21.9827	5267.6678	-0.004	0.99667	

Referent_Type.Connotationpeople	-2.2208	1.4057	-1.580	0.11413
Referent_Type.Connotationpiece_of_land	-21.9634	1848.3557	-0.012	0.99052
Referent_Type.Connotationplace_belong	-1.9770	1.2873	-1.536	0.12460
Referent_Type.Connotationplace_city	16.9954	1338.0048	0.013	0.98987
Referent_Type.Connotationplace_live	-2.4580	1.3219	-1.859	0.06296
Referent_Type.Connotationplace_origin	-2.5871	1.4602	-1.772	0.07644
Referent_Type.Connotationplace_own	-21.6753	2365.7917	-0.009	0.99269
Referent_Type.Connotationplace_spiritual	-3.7927	1.4531	-2.610	0.00905
Referent_Type.Connotationterritory	-22.1931	2009.4228	-0.011	0.99119
Ref_Dimenstionality3D	0.7944	0.3082	2.577	0.00996
Ref_DimenstionalityDim_NA	0.7717	0.5741	1.344	0.17890
Ref_FigurativityMetaphor	-0.5948	0.4786	-1.243	0.21399
Ref_FigurativityMetonym	-0.1662	0.3141	-0.529	0.59670
Ref_LocationLocation_NA	0.2697	1.1415	0.236	0.81324
Ref_LocationNon_Location	0.3165	0.3377	0.937	0.34875
Ref_BoundednessBound_NA	NA	NA	NA	NA
Ref_BoundednessNon_Bound	0.6109	0.3238	1.887	0.05918

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 433.12 on 514 degrees of freedom
AIC: 489.12

Number of Fisher Scoring iterations: 18

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Dimenstionality +
Ref_Figurativity + Mode, data = data, family = "binomial")
Warning message:
glm.fit: fitted probabilities numerically 0 or 1 occurred
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Dimenstionality +
Ref_Figurativity + Humor, data = data, family = "binomial")
> summary(LogReg_glm)
```

Call:
glm(formula = Period ~ Class + Axiology + Referent_Type.Connotation +
Ref_Dimenstionality + Ref_Figurativity + Humor, family = "binomial",
data = data)

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.64889	-0.67394	0.00003	0.73099	2.39402

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	3.14776	1.29775	2.426	0.015285	*
ClassCount_noun_indef	-0.88988	0.42925	-2.073	0.038160	*
ClassMass_noun_def	0.08759	0.26212	0.334	0.738255	
ClassProper_noun	1.30639	1.23718	1.056	0.290993	
AxiologyNeut	-1.50875	0.31621	-4.771	1.83e-06	***
AxiologyPos	-0.80373	0.28286	-2.841	0.004491	**
Referent_Type.Connotationdecision	-22.15347	3138.91148	-0.007	0.994369	
Referent_Type.Connotationemotion	-4.11650	1.31802	-3.123	0.001789	**
Referent_Type.Connotationground	-0.62478	1.62387	-0.385	0.700427	
Referent_Type.Connotationnation_state	-4.34504	1.30825	-3.321	0.000896	***
Referent_Type.Connotationnative_land	-21.81463	3928.68007	-0.006	0.995570	
Referent_Type.Connotationnot_sea	-21.37089	5315.82363	-0.004	0.996792	
Referent_Type.Connotationpeople	-2.23010	1.31851	-1.691	0.090765	.
Referent_Type.Connotationpiece_of_land	-21.79746	1871.75146	-0.012	0.990708	
Referent_Type.Connotationplace_belong	-1.75519	1.14206	-1.537	0.124327	
Referent_Type.Connotationplace_city	17.36873	1338.85268	0.013	0.989649	
Referent_Type.Connotationplace_live	-2.33363	1.16280	-2.007	0.044760	*
Referent_Type.Connotationplace_origin	-2.38631	1.31818	-1.810	0.070249	.
Referent_Type.Connotationplace_own	-21.72299	2331.06276	-0.009	0.992565	
Referent_Type.Connotationplace_spiritual	-3.33422	1.20133	-2.775	0.005513	**
Referent_Type.Connotationterritory	-21.90145	2006.23576	-0.011	0.991290	
Ref_Dimenstionality3D	0.55777	0.27472	2.030	0.042323	*
Ref_DimenstionalityDim_NA	0.62381	0.51843	1.203	0.228873	
Ref_FigurativityMetaphor	-0.29031	0.44528	-0.652	0.514417	
Ref_FigurativityMetonym	-0.09765	0.30904	-0.316	0.752013	
HumorNon_Hum	-0.09095	0.46555	-0.195	0.845114	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 437.93 on 516 degrees of freedom
AIC: 489.93

Number of Fisher Scoring iterations: 18

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Dimenstionality +
Ref_Figurativity + Verb_Type, data = data, family = "binomial")
Warning message:
glm.fit: fitted probabilities numerically 0 or 1 occurred
```

```

> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Dimentionality +
Ref_Figurativity + Theme, data = data, family = "binomial")
Warning message:
glm.fit: fitted probabilities numerically 0 or 1 occurred
> LogReg_lrm <- lrm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Solidity + Ref_Dimentionality +
Theme, data = data, x=T, y=T)
Error in lrm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Solidity + :
Unable to fit model using "lrm.fit"
> LogReg_glm <- glm(Period ~ Class + Axiology + Theme, data = data, family = "binomial")
Warning message:
glm.fit: fitted probabilities numerically 0 or 1 occurred
> LogReg_glm <- glm(Period ~ Axiology + Theme, data = data, family = "binomial")
> summary(LogReg_glm)

```

```

Call:
glm(formula = Period ~ Axiology + Theme, family = "binomial",
data = data)

```

```

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.44404  -0.32363   0.00005   0.56592   2.43949

```

```

Coefficients:
            Estimate Std. Error z value Pr(>|z|)
(Intercept) -1.870e+01  2.593e+03  -0.007  0.99425
AxiologyNeut -1.047e+00  3.923e-01  -2.669  0.00761 **
AxiologyPos  -8.569e-01  4.102e-01  -2.089  0.03670 *
Themecommunity  2.165e+01  2.593e+03   0.008  0.99334
Themeconflict  1.809e+01  2.593e+03   0.007  0.99443
Themecrime     2.163e+01  2.593e+03   0.008  0.99334
Themecultivation  6.778e-02  4.422e+03   0.000  0.99999
Themedeath    -4.249e-01  4.372e+03   0.000  0.99992
Themedespondency  3.839e+01  3.522e+03   0.011  0.99130
Themeeveryday_life  2.135e+01  2.593e+03   0.008  0.99343
Themefamily    2.126e+01  2.593e+03   0.008  0.99346
Themefear      2.104e+01  2.593e+03   0.008  0.99352
Themefood      3.159e-02  5.967e+03   0.000  1.00000
Themefreedom   3.917e+01  5.967e+03   0.007  0.99476
Themefriendship  1.886e+01  2.593e+03   0.007  0.99420
Themegeography -4.314e-02  4.252e+03   0.000  0.99999
Themehate      3.854e+01  5.393e+03   0.007  0.99430
Themehistory   1.682e+01  2.593e+03   0.006  0.99482
Themehomelessness  2.088e+01  2.593e+03   0.008  0.99357
Themehomeliness  1.793e+01  2.593e+03   0.007  0.99448
Themehope      2.130e+01  2.593e+03   0.008  0.99344
Themeindian_culture  1.822e-03  3.785e+03   0.000  1.00000
Themeinjustice  1.954e+01  2.593e+03   0.008  0.99399
Themelanguage  1.765e-01  1.106e+04   0.000  0.99999
Themeloneliness  2.010e+01  2.593e+03   0.008  0.99381
Thememigration  1.886e+01  2.593e+03   0.007  0.99420
Themeownership -3.098e-01  3.594e+03   0.000  0.99993
Themepersonal_change  2.033e+01  2.593e+03   0.008  0.99374
Themepioneering -1.598e-01  3.709e+03   0.000  0.99997
Themepolicy    -2.564e-01  3.697e+03   0.000  0.99994
Themepolitics  1.745e+01  2.593e+03   0.007  0.99463
Themeproduction -3.576e-01  6.646e+03   0.000  0.99996
Themequestioning  1.765e-01  1.106e+04   0.000  0.99999
Themereigion   1.917e+01  2.593e+03   0.007  0.99410
Themereembrance  2.103e+01  2.593e+03   0.008  0.99353
Themereturn    2.017e+01  2.593e+03   0.008  0.99379
Themereturn_travel  1.951e+01  2.593e+03   0.008  0.99400
Themereturn_war  2.089e+01  2.593e+03   0.008  0.99357
Themeroantic_love  2.125e+01  2.593e+03   0.008  0.99346
Themeseamanship -5.306e-01  5.381e+03   0.000  0.99992
Themesociety_change  2.046e+01  2.593e+03   0.008  0.99370
Themestreet-life  3.905e+01  3.031e+03   0.013  0.98972
Themetravelling  1.840e+01  2.593e+03   0.007  0.99434
Themewildlife  1.732e+01  2.593e+03   0.007  0.99467
Themework      1.901e+01  2.593e+03   0.007  0.99415
---

```

```

Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

```

```

(Dispersion parameter for binomial family taken to be 1)

```

```

Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 331.93 on 497 degrees of freedom
AIC: 421.93

```

```

Number of Fisher Scoring iterations: 18

```

```

> LogReg_glm <- glm(Period ~ Axiology + Verb_Type, data = data, family = "binomial")
> summary(LogReg_glm)

```

```

Call:
glm(formula = Period ~ Axiology + Verb_Type, family = "binomial",
data = data)

```

```

Deviance Residuals:

```

Min	1Q	Median	3Q	Max
-1.9260	-0.9945	0.5834	1.1212	1.8230

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	0.13366	0.20593	0.649	0.51630
AxiologyNeut	-1.39387	0.24083	-5.788	7.14e-09 ***
AxiologyPos	-0.58045	0.21614	-2.685	0.00724 **
Verb_Typecommunication	1.55084	0.56814	2.730	0.00634 **
Verb_Typeexperience	-14.92728	712.52554	-0.021	0.98329
Verb_Typeemotional_state	-0.01418	0.37460	-0.038	0.96981
Verb_Typemovement	1.14174	0.24638	4.634	3.59e-06 ***
Verb_Typerelation	-0.19103	0.58124	-0.329	0.74241
Verb_Typestate	0.57787	0.23534	2.455	0.01407 *
Verb_TypeVerb_Type_NA	0.80234	0.95572	0.840	0.40118

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
 Residual deviance: 676.29 on 532 degrees of freedom
 AIC: 696.3

Number of Fisher Scoring iterations: 14

```
> LogReg_glm <- glm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity, data = data, family =
"binomial")
> summary(LogReg_glm)
```

Call:
 glm(formula = Period ~ Axiology + Verb_Type + Ref_Solidity +
 Ref_Figurativity, family = "binomial", data = data)

Min	1Q	Median	3Q	Max
-2.4250	-1.0475	0.3822	0.9862	1.9498

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	-0.8313	0.4347	-1.912	0.05585 .
AxiologyNeut	-1.4998	0.2475	-6.059	1.37e-09 ***
AxiologyPos	-0.6847	0.2242	-3.054	0.00226 **
Verb_Typecommunication	1.6687	0.5824	2.865	0.00417 **
Verb_Typeexperience	-13.8919	439.7588	-0.032	0.97480
Verb_Typeemotional_state	0.2516	0.3926	0.641	0.52167
Verb_Typemovement	1.0934	0.2517	4.344	1.40e-05 ***
Verb_Typerelation	-0.1017	0.5854	-0.174	0.86202
Verb_Typestate	0.6380	0.2404	2.654	0.00795 **
Verb_TypeVerb_Type_NA	0.5620	0.9642	0.583	0.56002
Ref_SolidityConcrete	1.3986	0.3943	3.547	0.00039 ***
Ref_FigurativityMetaphor	0.6501	0.4045	1.607	0.10802
Ref_FigurativityMetonym	-0.4745	0.2220	-2.138	0.03255 *

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
 Residual deviance: 657.99 on 529 degrees of freedom
 AIC: 684

Number of Fisher Scoring iterations: 13

```
> LogReg_lrm <- lrm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity, data = data, x=T, y=T)
Error in eval(expr, envir, enclos) : object 'Ref_Figurativity' not found
> LogReg_lrm <- lrm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity, data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

lrm(formula = Period ~ Axiology + Verb_Type + Ref_Solidity +
 Ref_Figurativity, data = data, x = T, y = T)

Frequencies of Responses

19C 20C
 270 272

Brier	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
0.21	542	0.001	93.37	12	0	0.73	0.459	0.47	0.23	0.211

	Coef	S.E.	Wald Z	P
Intercept	-0.8313	0.4347	-1.91	0.0559
Axiology=Neut	-1.4998	0.2475	-6.06	0.0000
Axiology=Pos	-0.6847	0.2242	-3.05	0.0023


```

Verb_Type=communication      1.6687  0.5824  2.87  0.0042
Verb_Type=experience        -7.5314 30.1528 -0.25  0.8028
Verb_Type=mental_state      0.2516  0.3926  0.64  0.5217
Verb_Type=movement          1.0934  0.2517  4.34  0.0000
Verb_Type=relation          -0.1017  0.5854 -0.17  0.8620
Verb_Type=state              0.6380  0.2404  2.65  0.0080
Verb_Type=Verb_Type_NA      0.5620  0.9642  0.58  0.5600
Ref_Solidity=Concrete        1.3986  0.3943  3.55  0.0004
Ref_Figurativity=Metaphor   0.6501  0.4045  1.61  0.1080
Ref_Figurativity=Metonym    -0.4745  0.2220 -2.14  0.0325

```

```

> LogReg_lrm <- lrm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity + Class, data = data, x=T,
y=T)
> LogReg_lrm

```

Logistic Regression Model

```

lrm(formula = Period ~ Axiology + Verb_Type + Ref_Solidity +
Ref_Figurativity + Class, data = data, x = T, y = T)

```

Frequencies of Responses

```

19C 20C
270 272

```

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	542	0.001	110.79	15	0	0.749	0.499	0.505	0.25	0.246
	0.203									

	Coef	S.E.	Wald Z	P
Intercept	-0.45206	0.4500	-1.00	0.3151
Axiology=Neut	-1.53944	0.2540	-6.06	0.0000
Axiology=Pos	-0.62799	0.2296	-2.73	0.0062
Verb_Type=communication	1.75051	0.5916	2.96	0.0031
Verb_Type=experience	-7.72657	29.9689	-0.26	0.7965
Verb_Type=mental_state	0.38884	0.4046	0.96	0.3365
Verb_Type=movement	1.16220	0.2590	4.49	0.0000
Verb_Type=relation	-0.04895	0.5998	-0.08	0.9350
Verb_Type=state	0.64933	0.2457	2.64	0.0082
Verb_Type=Verb_Type_NA	0.08505	0.9942	0.09	0.9318
Ref_Solidity=Concrete	1.31120	0.3973	3.30	0.0010
Ref_Figurativity=Metaphor	0.63462	0.4083	1.55	0.1201
Ref_Figurativity=Metonym	-0.44780	0.2277	-1.97	0.0492
Class=Count_noun_indef	-0.73012	0.3520	-2.07	0.0381
Class=Mass_noun_def	-0.67548	0.2060	-3.28	0.0010
Class=Proper_noun	1.68499	1.1064	1.52	0.1278

```

> LogReg_lrm <- lrm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity + Class +
Referent_Type.Connotation, data = data, x=T, y=T)
> LogReg_lrm

```

Logistic Regression Model

```

lrm(formula = Period ~ Axiology + Verb_Type + Ref_Solidity +
Ref_Figurativity + Class + Referent_Type.Connotation, data = data,
x = T, y = T)

```

Frequencies of Responses

```

19C 20C
270 272

```

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	542	0.001	320.32	30	0	0.89	0.779	0.782	0.39	0.595
	0.134									

	Coef	S.E.	Wald Z	P
Intercept	4.07324	1.4992	2.72	0.0066
Axiology=Neut	-1.53087	0.3216	-4.76	0.0000
Axiology=Pos	-0.72393	0.2882	-2.51	0.0120
Verb_Type=communication	1.33220	0.7244	1.84	0.0659
Verb_Type=experience	-10.70240	117.9147	-0.09	0.9277
Verb_Type=mental_state	-0.22158	0.5324	-0.42	0.6773
Verb_Type=movement	-0.04232	0.3289	-0.13	0.8976
Verb_Type=relation	1.54781	1.0966	1.41	0.1581
Verb_Type=state	-0.06465	0.3153	-0.21	0.8375
Verb_Type=Verb_Type_NA	-1.56049	1.6963	-0.92	0.3576
Ref_Solidity=Concrete	-0.21910	0.6655	-0.33	0.7420
Ref_Figurativity=Metaphor	-0.63018	0.6728	-0.94	0.3489
Ref_Figurativity=Metonym	-0.32008	0.3067	-1.04	0.2967
Class=Count_noun_indef	-0.95365	0.4426	-2.15	0.0312
Class=Mass_noun_def	0.06324	0.2666	0.24	0.8125
Class=Proper_noun	2.01715	1.5883	1.27	0.2041
Referent_Type.Connotation=decision	-14.35150	79.1476	-0.18	0.8561
Referent_Type.Connotation=emotion	-4.09183	1.3494	-3.03	0.0024
Referent_Type.Connotation=ground	-1.43288	1.6365	-0.88	0.3813

Referent_Type.Connotation					
Referent_Type.Connotation=nation_state	-4.84937	1.3569	-3.57	0.0004	
Referent_Type.Connotation=native_land	-14.21184	99.7207	-0.14	0.8867	
Referent_Type.Connotation=not_sea	-13.76161	133.2972	-0.10	0.9178	
Referent_Type.Connotation=people	-2.30533	1.3438	-1.72	0.0863	
Referent_Type.Connotation=piece_of_land	-14.38125	47.0097	-0.31	0.7597	
Referent_Type.Connotation=place_belong	-2.02386	1.1796	-1.72	0.0862	
Referent_Type.Connotation=place_city	8.56805	33.2133	0.26	0.7964	
Referent_Type.Connotation=place_live	-2.63863	1.1926	-2.21	0.0269	
Referent_Type.Connotation=place_origin	-2.98213	1.3853	-2.15	0.0313	
Referent_Type.Connotation=place_own	-14.32196	59.3359	-0.24	0.8093	
Referent_Type.Connotation=place_spiritual	-3.58053	1.2550	-2.85	0.0043	
Referent_Type.Connotation=territory	-14.22481	50.1091	-0.28	0.7765	

```
> LogReg_glm <- glm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity + Referent_Type.Connotation + Class, data = data, family = "binomial")
```

Warning message:

```
glm.fit: fitted probabilities numerically 0 or 1 occurred
```

```
> LogReg_glm <- glm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity + Referent_Type.Connotation, data = data, family = "binomial")
```

Warning message:

```
glm.fit: fitted probabilities numerically 0 or 1 occurred
```

```
> LogReg_glm <- glm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity + Class, data = data, family = "binomial")
```

```
> summary(LogReg_glm)
```

Call:

```
glm(formula = Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity + Class, family = "binomial", data = data)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.2990	-0.9905	0.2801	1.0188	2.0063

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	-0.45206	0.44998	-1.005	0.315081	
AxiologyNeut	-1.53944	0.25397	-6.062	1.35e-09	***
AxiologyPos	-0.62799	0.22962	-2.735	0.006239	**
Verb_Typecommunication	1.75051	0.59156	2.959	0.003085	**
Verb_Typeexperience	-15.07839	717.48010	-0.021	0.983233	
Verb_Typeemotional_state	0.38884	0.40460	0.961	0.336534	
Verb_Typemovement	1.16220	0.25904	4.487	7.24e-06	***
Verb_Typerelation	-0.04895	0.59981	-0.082	0.934951	
Verb_Typestate	0.64933	0.24568	2.643	0.008218	**
Verb_TypeVerb_Type_NA	0.08505	0.99425	0.086	0.931830	
Ref_SolidityConcrete	1.31120	0.39732	3.300	0.000967	***
Ref_FigurativityMetaphor	0.63462	0.40833	1.554	0.120140	
Ref_FigurativityMetonym	-0.44780	0.22771	-1.967	0.049238	*
ClassCount_noun_indef	-0.73012	0.35204	-2.074	0.038085	*
ClassMass_noun_def	-0.67548	0.20596	-3.280	0.001039	**
ClassProper_noun	1.68499	1.10639	1.523	0.127766	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 640.57 on 526 degrees of freedom
AIC: 672.57

Number of Fisher Scoring iterations: 14

```
> LogReg_glm <- glm(Period ~ Axiology + Lexeme, data = data, family = "binomial")
```

```
> summary(LogReg_glm)
```

Call:

```
glm(formula = Period ~ Axiology + Lexeme, family = "binomial", data = data)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-1.57639	-0.00012	0.00005	0.82535	1.50959

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	0.9019	0.2241	4.025	5.7e-05	***
AxiologyNeut	-1.6557	0.3339	-4.959	7.1e-07	***
AxiologyPos	-0.9580	0.2960	-3.236	0.00121	**
Lexemeland	-19.6353	889.6929	-0.022	0.98239	
Lexemestreet	19.4954	923.1058	0.021	0.98315	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 751.36 on 541 degrees of freedom
Residual deviance: 358.86 on 537 degrees of freedom
AIC: 368.86

Number of Fisher Scoring iterations: 18

```
> LogReg_glm <- glm(Period ~ Referent_Type.Connotation, data = data, family = "binomial")  
> summary(LogReg_glm)
```

```
Call:  
glm(formula = Period ~ Referent_Type.Connotation, family = "binomial",  
     data = data)
```

```
Deviance Residuals:  
    Min       1Q   Median       3Q      Max  
-2.18993 -0.83833  0.00013  0.89441  1.99621
```

```
Coefficients:  
                Estimate Std. Error z value Pr(>|z|)  
(Intercept)          2.3026     1.0488   2.195 0.028133 *  
Referent_Type.Connotationdecision -20.8687  1966.6498  -0.011 0.991534  
Referent_Type.Connotationemotion  -3.7689   1.2289  -3.067 0.002163 **  
Referent_Type.Connotationground   -0.1054   1.4870  -0.071 0.943513  
Referent_Type.Connotationnation_state -4.1484   1.2190  -3.403 0.000666 ***  
Referent_Type.Connotationnative_land -20.8687  2465.3259 -0.008 0.993246  
Referent_Type.Connotationnot_sea   -20.8687  3261.3195 -0.006 0.994895  
Referent_Type.Connotationpeople    -2.0794   1.2450  -1.670 0.094870 .  
Referent_Type.Connotationpiece_of_land -20.8687  1171.5009 -0.018 0.985788  
Referent_Type.Connotationplace_belong -1.5929   1.0723  -1.486 0.137393  
Referent_Type.Connotationplace_city  16.2635   849.1759   0.019 0.984720  
Referent_Type.Connotationplace_live  -1.9716   1.0591  -1.861 0.062675 .  
Referent_Type.Connotationplace_origin -2.7081   1.2315  -2.199 0.027883 *  
Referent_Type.Connotationplace_own  -20.8687  1496.3963 -0.014 0.988873  
Referent_Type.Connotationplace_spiritual -3.1676   1.1303  -2.802 0.005073 **  
Referent_Type.Connotationterritory  -20.8687  1279.1951 -0.016 0.986984  
---  
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

(Dispersion parameter for binomial family taken to be 1)

```
Null deviance: 751.36 on 541 degrees of freedom  
Residual deviance: 477.09 on 526 degrees of freedom  
AIC: 509.09
```

Number of Fisher Scoring iterations: 17

```
> LogReg_glm <- glm(Period ~ Referent_Type.Connotation + Ref_Solidity, data = data, family = "binomial")  
> summary(LogReg_glm)
```

```
Call:  
glm(formula = Period ~ Referent_Type.Connotation + Ref_Solidity,  
     family = "binomial", data = data)
```

```
Deviance Residuals:  
    Min       1Q   Median       3Q      Max  
-2.18624 -0.83833  0.00013  0.90160  2.00722
```

```
Coefficients:  
                Estimate Std. Error z value Pr(>|z|)  
(Intercept)          2.29371     1.05270   2.179 0.029341 *  
Referent_Type.Connotationdecision -20.85977  1966.64982  -0.011 0.991537  
Referent_Type.Connotationemotion  -3.76004   1.23225  -3.051 0.002278 **  
Referent_Type.Connotationground   -0.12936   1.50744  -0.086 0.931613  
Referent_Type.Connotationnation_state -4.16501   1.23110  -3.383 0.000717 ***  
Referent_Type.Connotationnative_land -20.87863  2465.24698 -0.008 0.993243  
Referent_Type.Connotationnot_sea   -20.88449  3261.23972 -0.006 0.994891  
Referent_Type.Connotationpeople    -2.09613   1.25686  -1.668 0.095365 .  
Referent_Type.Connotationpiece_of_land -20.88950  1171.48763 -0.018 0.985773  
Referent_Type.Connotationplace_belong -1.60350   1.07781  -1.488 0.136821  
Referent_Type.Connotationplace_city  16.23948   849.17590   0.019 0.984742  
Referent_Type.Connotationplace_live  -1.99381   1.08372  -1.840 0.065799 .  
Referent_Type.Connotationplace_origin -2.71892   1.23671  -2.199 0.027913 *  
Referent_Type.Connotationplace_own  -20.88922  1496.37795 -0.014 0.988862  
Referent_Type.Connotationplace_spiritual -3.15870   1.13394  -2.786 0.005343 **  
Referent_Type.Connotationterritory  -20.88889  1279.17812 -0.016 0.986971  
Ref_SolidityConcrete          0.03288     0.33780   0.097 0.922458  
---  
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

(Dispersion parameter for binomial family taken to be 1)

```
Null deviance: 751.36 on 541 degrees of freedom  
Residual deviance: 477.08 on 525 degrees of freedom  
AIC: 511.08
```

Number of Fisher Scoring iterations: 17

```
> LogReg_lrm <- lrm(Period ~ Referent_Type.Connotation, data = data, x=T, y=T)  
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Referent_Type.Connotation, data = data,
    x = T, y = T)
```

Frequencies of Responses

19C 20C
270 272

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	542	8e-04	274.27	15	0	0.838	0.675	0.792	0.338	0.529
0.153										

	Coef	S.E.	Wald Z	P
Intercept	2.3026	1.049	2.20	0.0281
Referent_Type.Connotation=decision	-13.5055	81.663	-0.17	0.8686
Referent_Type.Connotation=emotion	-3.7689	1.229	-3.07	0.0022
Referent_Type.Connotation=ground	-0.1054	1.487	-0.07	0.9435
Referent_Type.Connotation=nation_state	-4.1484	1.219	-3.40	0.0007
Referent_Type.Connotation=ative_land	-13.5055	102.366	-0.13	0.8950
Referent_Type.Connotation=not_sea	-13.5055	135.415	-0.10	0.9206
Referent_Type.Connotation=people	-2.0794	1.245	-1.67	0.0949
Referent_Type.Connotation=piece_of_land	-13.5055	48.652	-0.28	0.7813
Referent_Type.Connotation=place_belong	-1.5929	1.072	-1.49	0.1374
Referent_Type.Connotation=place_city	8.9003	35.274	0.25	0.8008
Referent_Type.Connotation=place_live	-1.9716	1.059	-1.86	0.0627
Referent_Type.Connotation=place_origin	-2.7081	1.232	-2.20	0.0279
Referent_Type.Connotation=place_own	-13.5055	62.140	-0.22	0.8279
Referent_Type.Connotation=place_spiritual	-3.1676	1.130	-2.80	0.0051
Referent_Type.Connotation=territory	-13.5055	53.123	-0.25	0.7993

```
> LogReg_lrm <- lrm(Period ~ Referent_Type.Connotation + Ref_Solidity, data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Referent_Type.Connotation + Ref_Solidity,
    data = data, x = T, y = T)
```

Frequencies of Responses

19C 20C
270 272

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	542	8e-04	274.28	16	0	0.838	0.675	0.77	0.338	0.53
0.153										

	Coef	S.E.	Wald Z	P
Intercept	2.29371	1.0527	2.18	0.0293
Referent_Type.Connotation=decision	-13.49660	81.6626	-0.17	0.8687
Referent_Type.Connotation=emotion	-3.76004	1.2322	-3.05	0.0023
Referent_Type.Connotation=ground	-0.12936	1.5074	-0.09	0.9316
Referent_Type.Connotation=nation_state	-4.16501	1.2311	-3.38	0.0007
Referent_Type.Connotation=ative_land	-13.51548	102.3643	-0.13	0.8950
Referent_Type.Connotation=not_sea	-13.52133	135.4129	-0.10	0.9205
Referent_Type.Connotation=people	-2.09613	1.2569	-1.67	0.0954
Referent_Type.Connotation=piece_of_land	-13.52633	48.6525	-0.28	0.7810
Referent_Type.Connotation=place_belong	-1.60350	1.0778	-1.49	0.1368
Referent_Type.Connotation=place_city	8.87631	35.2745	0.25	0.8013
Referent_Type.Connotation=place_live	-1.99381	1.0837	-1.84	0.0658
Referent_Type.Connotation=place_origin	-2.71892	1.2367	-2.20	0.0279
Referent_Type.Connotation=place_own	-13.52605	62.1395	-0.22	0.8277
Referent_Type.Connotation=place_spiritual	-3.15870	1.1339	-2.79	0.0053
Referent_Type.Connotation=territory	-13.52572	53.1228	-0.25	0.7990
Ref_Solidity=Concrete	0.03288	0.3378	0.10	0.9225

```
> data <- read.table(file.choose(), header=T)
```

```
> summary(data)
```

Lexeme	Form	Author	Work	Period	Class	Left_hand
Right_hand	Verb	Verb_Type	Verb_Tense			
home:277	home :258	Cooper :49	Frontier: 32	19C:133	Count_noun_indef: 29	Prep_at : 45
Right_NA : 74	be : 45	action :69	Future : 15			
	home_trail: 1	Guthrie :59	Walden : 24	20C:144	Mass_noun_def :175	Pron_my : 23
Prep_in : 23	come : 33	communication: 9	Past :121			
	homecoming: 1	Springsteen:85	Pioneers: 17		Proper_noun : 1	Det_a : 20
Conj_and : 22	get : 21	experience : 2	Present:141			
	homes : 8	Thoreau :52	Tracks : 17		zCount_noun_def : 72	Adv_back : 13
Prep_with: 13	leave : 17	mental_state :20				
	hometown : 9	Turner :32	Born_USA: 9			Verb_come: 11
Prep_of : 12	go : 14	movement :89				
		Canoeing: 8				Prep_from: 10
Prep_from: 11	make : 10	relation : 1				
		(Other) :170				(Other) :155
(Other) :122	(Other):137	state :87				

```

Verb_Auxiliary      Verb_Mode      Preposition      Theme      Humor      Axiology      Polarity
Emphatic            Referent.Deonotation
Aux_NA :159      Incomplete: 3      Prep_NA:102      migration      : 25      Hum      : 17      Neg : 97      Pol_Neg: 27
Emph      : 20      personal_house      :65
be      : 37      Indicative:155      NP_at : 50      family      : 18      Non_Hum:260      Neut: 74      Pol_Pos:249
Non_Emph:257      family      :41
have      : 17      Modal      :119      NP_in : 28      homeliness      : 18      Pos :106      Pol_ps : 1
country      :25
will      : 13      NP_from: 26      return_travel: 17
personal_home      :23
do_not : 7      NP_of : 23      homelessness : 15
being_comfortable:12
would : 5      NP_to : 17      travelling : 14
hometown      :12
(Other): 39      (Other): 31      (Other) :170
(Other)      :99
Referent_Type.Connotation      Ref_Solidity      Ref_Location      Ref_Boundedness      Ref_Dimensionality
Ref_Specification      Ref_Specification_Type      Ref_Figurativity
action      : 5      Abstract: 73      Location      :191      Bound      :165      2D      : 85      Non_Spec:158
Spec_NA      :158      Literal : 80
emotion      : 12      Concrete:204      Location_NA : 19      Bound_NA : 19      3D      :151      Spec      :119
Ppronoun      : 69      Metaphor: 79
nation_state      : 9      Non_Location: 67      Non_Bound: 93      Dim_NA: 41
Indef_determiner: 23      Metonym :118
place_belong : 85
Def_determiner : 15
place_live :151
Num_determiner : 5
place_origin : 7
Adjective_phrase: 2
place_spiritual: 8
(Other)      : 5
Mode      Compound
Academic : 29      Comp_NA      :248
Dialogic : 63      hometown      : 4
Monologic:125      Pennsylvania_home: 2
Narrative: 60      a_long_walk      : 1
all_the_way_home : 1
for_the_brave : 1
(Other)      : 20

```

```

> LogReg_lrm <- lrm(Period ~ Referent_Type.Connotation + Ref_Solidity, data = data, x=T, y=T)
> LogReg_lrm

```

Logistic Regression Model

```

lrm(formula = Period ~ Referent_Type.Connotation + Ref_Solidity,
    data = data, x = T, y = T)

```

Frequencies of Responses

```

19C 20C
133 144

```

	Obs	Max	Deriv	Model	L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	277	1e-08	22.35	7	0.0022	0.643	0.286	0.416	0.143	0.103		

	Coef	S.E.	Wald	Z	P
Intercept	1.4114	1.1210	1.26	0.2080	
Referent_Type.Connotation=emotion	-3.0209	1.3626	-2.22	0.0266	
Referent_Type.Connotation=nation_state	-2.5838	1.3858	-1.86	0.0623	
Referent_Type.Connotation=place_belong	-0.6282	1.1508	-0.55	0.5852	
Referent_Type.Connotation=place_live	-1.3356	1.1626	-1.15	0.2506	
Referent_Type.Connotation=place_origin	-2.2588	1.4027	-1.61	0.1073	
Referent_Type.Connotation=place_spiritual	-1.9222	1.3379	-1.44	0.1508	
Ref_Solidity=Concrete	-0.1220	0.3717	-0.33	0.7427	

```

> LogReg_glm <- glm(Period ~ Referent_Type.Connotation + Ref_Solidity, data = data, family = "binomial")
> summary(LogReg_glm)

```

```

Call:
glm(formula = Period ~ Referent_Type.Connotation + Ref_Solidity,
    family = "binomial", data = data)

```

```

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-1.8053 -1.1579  0.8676  1.1971  1.8930

```

```

Coefficients:
(Intercept)            1.4114      1.1210      1.259      0.2080
Referent_Type.Connotationemotion -3.0209      1.3626     -2.217      0.0266 *
Referent_Type.Connotationnation_state -2.5838      1.3858     -1.864      0.0623 .
Referent_Type.Connotationplace_belong -0.6282      1.1508     -0.546      0.5852
Referent_Type.Connotationplace_live -1.3356      1.1626     -1.149      0.2506
Referent_Type.Connotationplace_origin -2.2588      1.4027     -1.610      0.1073
Referent_Type.Connotationplace_spiritual -1.9222      1.3379     -1.437      0.1508

```

Ref_SolidityConcrete -0.1220 0.3717 -0.328 0.7427

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 383.57 on 276 degrees of freedom
Residual deviance: 361.22 on 269 degrees of freedom
AIC: 377.22

Number of Fisher Scoring iterations: 4

```
> LogReg_glm <- glm(Period ~ Axiology + Lexeme, data = data, family = "binomial")
Error in `contrasts<-`(`*tmp*`, value = "contr.treatment") :
  contrasts can be applied only to factors with 2 or more levels
> LogReg_glm <- glm(Period ~ Referent_Type.Connotation + Ref_Solidity, data = data, family = "binomial")
> LogReg_lrm <- lrm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity, data = data, x=T, y=T)
Error in eval(expr, envir, enclos) : object 'Ref_Figurativity' not found
> LogReg_glm <- glm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity + Class, data = data, family
= "binomial")
> summary(LogReg_glm)
```

Call:
glm(formula = Period ~ Axiology + Verb_Type + Ref_Solidity +
Ref_Figurativity + Class, family = "binomial", data = data)

Deviance Residuals:
Min 1Q Median 3Q Max
-2.1481 -0.9739 0.5091 0.9537 2.5932

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	2.7324	1.1393	2.398	0.01647	*
AxiologyNeut	-1.5813	0.3588	-4.407	1.05e-05	***
AxiologyPos	-1.0373	0.3312	-3.132	0.00174	**
Verb_Typecommunication	0.8923	0.8208	1.087	0.27702	
Verb_Typeexperience	-15.4314	997.3995	-0.015	0.98766	
Verb_Typeemotional_state	-1.0899	0.5876	-1.855	0.06361	.
Verb_Typemovement	-0.2518	0.3793	-0.664	0.50680	
Verb_Typerelation	-17.2443	1455.3976	-0.012	0.99055	
Verb_Typestate	-0.3887	0.3734	-1.041	0.29794	
Ref_SolidityConcrete	-1.8950	1.0088	-1.878	0.06032	.
Ref_FigurativityMetaphor	-2.1946	1.0131	-2.166	0.03030	*
Ref_FigurativityMetonym	-0.6678	0.3299	-2.024	0.04296	*
ClassMass_noun_def	1.1404	0.4886	2.334	0.01960	*
ClassProper_noun	-15.0665	1455.3976	-0.010	0.99174	
ClasszCount_noun_def	0.1414	0.5244	0.270	0.78746	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 383.57 on 276 degrees of freedom
Residual deviance: 326.41 on 262 degrees of freedom
AIC: 356.41

Number of Fisher Scoring iterations: 14

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Theme, data = data, family = "binomial")
> summary(LogReg_glm)
```

Call:
glm(formula = Period ~ Class + Axiology + Theme, family = "binomial",
data = data)

Deviance Residuals:
Min 1Q Median 3Q Max
-2.25555 -0.42081 0.00006 0.59679 2.36929

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	-19.2086	3170.0026	-0.006	0.9952	
ClassMass_noun_def	1.7075	0.7872	2.169	0.0301	*
ClassProper_noun	1.3245	11972.9272	0.000	0.9999	
ClasszCount_noun_def	0.5359	0.8437	0.635	0.5253	
AxiologyNeut	-1.2772	0.5410	-2.361	0.0182	*
AxiologyPos	-0.5491	0.5303	-1.035	0.3005	
Themecommunity	19.6854	3170.0027	0.006	0.9950	
Themeconflict	17.3191	3170.0026	0.005	0.9956	
Themecrime	19.3975	3170.0027	0.006	0.9951	
Themedeath	-1.5658	6588.4209	0.000	0.9998	
Themedespondency	37.7340	4543.2218	0.008	0.9934	
Themeeveryday_life	20.6482	3170.0027	0.007	0.9948	
Themefamily	19.9631	3170.0026	0.006	0.9950	
Themefear	38.1461	7890.6646	0.005	0.9961	
Themefood	-0.8211	7763.3661	0.000	0.9999	
Themefreedom	37.6163	11211.4990	0.003	0.9973	
Themefriendship	-1.1180	6757.6449	0.000	0.9999	

Term	Estimate	Std. Error	z value	Pr(> z)
Themehate	37.0672	11211.4991	0.003	0.9974
Themehistory	0.3779	4757.9154	0.000	0.9999
Themehomelessness	20.6537	3170.0026	0.007	0.9948
Themehomeliness	17.0132	3170.0026	0.005	0.9957
Themehope	20.7463	3170.0026	0.007	0.9948
Themeindian_culture	-0.9876	4681.1397	0.000	0.9998
Themeinjustice	18.9903	3170.0026	0.006	0.9952
Themeloneliness	18.3549	3170.0029	0.006	0.9954
Thememigration	19.1820	3170.0025	0.006	0.9952
Themeownership	-2.0649	11211.4991	0.000	0.9999
Themepersonal_change	18.6916	3170.0027	0.006	0.9953
Themepioneering	-1.1329	6144.1930	0.000	0.9999
Themepolicy	0.3839	11211.4990	0.000	1.0000
Themepolitics	16.8080	3170.0028	0.005	0.9958
Themeproduction	-1.8051	8159.9594	0.000	0.9998
Themequestioning	0.3839	11211.4990	0.000	1.0000
Themereligion	18.7942	3170.0026	0.006	0.9953
Themeremembrance	19.6257	3170.0026	0.006	0.9951
Themereturn	18.8722	3170.0026	0.006	0.9952
Themereturn_travel	18.2572	3170.0026	0.006	0.9954
Themereturn_war	19.6888	3170.0027	0.006	0.9950
Theromantic_love	20.4174	3170.0027	0.006	0.9949
Theseamanship	-0.3513	6792.1668	0.000	1.0000
Thesociety_change	38.2388	8238.5262	0.005	0.9963
Thestreets-life	38.5972	4904.6653	0.008	0.9937
Themetravelling	17.5703	3170.0026	0.006	0.9956
Themewildlife	-1.2444	5121.4462	0.000	0.9998
Themework	18.5722	3170.0028	0.006	0.9953

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 383.57 on 276 degrees of freedom
Residual deviance: 200.12 on 232 degrees of freedom
AIC: 290.12

Number of Fisher Scoring iterations: 18

```
> LogReg_glm <- glm(Period ~ Axiology + Verb_Type, data = data, family = "binomial")
> summary(LogReg_glm)
```

```
Call:
glm(formula = Period ~ Axiology + Verb_Type, family = "binomial",
    data = data)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-1.9034	-1.1390	0.7766	1.1337	1.7893

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	0.92587	0.33835	2.736	0.00621 **
AxiologyNeut	-1.64571	0.34206	-4.811	1.5e-06 ***
AxiologyPos	-0.94036	0.30761	-3.057	0.00224 **
Verb_Typecommunication	0.70720	0.78236	0.904	0.36603
Verb_Typeexperience	-15.21056	1004.07346	-0.015	0.98791
Verb_Typeemotional_state	-0.65574	0.54678	-1.199	0.23042
Verb_Typemovement	0.11822	0.34478	0.343	0.73168
Verb_Typerelation	-16.49194	1455.39757	-0.011	0.99096
Verb_Typeestate	-0.07658	0.33978	-0.225	0.82169

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 383.57 on 276 degrees of freedom
Residual deviance: 348.80 on 268 degrees of freedom
AIC: 366.8

Number of Fisher Scoring iterations: 14

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Dimentionality +
Ref_Figurativity + Humor, data = data, family = "binomial")
> summary(LogReg_glm)
```

```
Call:
glm(formula = Period ~ Class + Axiology + Referent_Type.Connotation +
    Ref_Dimentionality + Ref_Figurativity + Humor, family = "binomial",
    data = data)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.3450	-0.8901	0.3849	0.8515	2.0423

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	0.5032	1.8038	0.279	0.780273

ClassMass_noun_def	1.7377	0.4925	3.528	0.000418	***	
ClassProper_noun	-14.4577	882.7440	-0.016	0.986933		
ClasszCount_noun_def	0.3333	0.5213	0.639	0.522619		
AxiologyNeut	-1.4565	0.3863	-3.771	0.000163	***	
AxiologyPos	-0.8842	0.3521	-2.511	0.012023	*	
Referent_Type.Connotationemotion	-3.3689	1.7698	-1.904	0.056969	.	
Referent_Type.Connotationnation_state	-2.2445	1.8045	-1.244	0.213570		
Referent_Type.Connotationplace_belong	-0.1178	1.5829	-0.074	0.940682		
Referent_Type.Connotationplace_live	-1.5417	1.6080	-0.959	0.337667		
Referent_Type.Connotationplace_origin	-0.8184	1.8182	-0.450	0.652619		
Referent_Type.Connotationplace_spiritual	0.3871	1.8016	0.215	0.829886		
Ref_Dimenstionality3D	0.8423	0.3501	2.406	0.016127	*	
Ref_DimenstionalityDim_NA	1.3994	0.6359	2.201	0.027752	*	
Ref_FigurativityMetaphor	-1.2315	0.5652	-2.179	0.029346	*	
Ref_FigurativityMetonym	-0.7673	0.3686	-2.082	0.037369	*	
HumorNon_Hum	0.2747	0.5651	0.486	0.626937		

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 383.57 on 276 degrees of freedom
Residual deviance: 302.17 on 260 degrees of freedom
AIC: 336.17

Number of Fisher Scoring iterations: 13

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Referent_Type.Connotation + Ref_Dimenstionality +
Ref_Figurativity + Ref_Location + Ref_Boundedness, data = data, family = "binomial")
> summary(LogReg_glm)
```

```
Call:
glm(formula = Period ~ Class + Axiology + Referent_Type.Connotation +
Ref_Dimenstionality + Ref_Figurativity + Ref_Location + Ref_Boundedness,
family = "binomial", data = data)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.1379	-0.8776	0.3647	0.8573	1.9938

Coefficients: (1 not defined because of singularities)

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	0.9618	1.6145	0.596	0.551356
ClassMass_noun_def	2.0157	0.5525	3.648	0.000264 ***
ClassProper_noun	-14.2063	882.7442	-0.016	0.987160
ClasszCount_noun_def	0.5754	0.5755	1.000	0.317446
AxiologyNeut	-1.4171	0.3965	-3.574	0.000351 ***
AxiologyPos	-0.9126	0.3582	-2.548	0.010840 *
Referent_Type.Connotationemotion	-2.6941	1.6529	-1.630	0.103123
Referent_Type.Connotationnation_state	-3.0099	1.7562	-1.714	0.086551 .
Referent_Type.Connotationplace_belong	-0.8438	1.4843	-0.569	0.569677
Referent_Type.Connotationplace_live	-2.2445	1.5305	-1.467	0.142498
Referent_Type.Connotationplace_origin	-1.5767	1.7687	-0.891	0.372702
Referent_Type.Connotationplace_spiritual	-0.2852	1.8598	-0.153	0.878136
Ref_Dimenstionality3D	0.9914	0.3848	2.576	0.009987 **
Ref_DimenstionalityDim_NA	1.7415	0.7194	2.421	0.015482 *
Ref_FigurativityMetaphor	-1.5119	0.6033	-2.506	0.012218 *
Ref_FigurativityMetonym	-0.8444	0.3779	-2.235	0.025443 *
Ref_LocationLocation_NA	-1.1740	1.2180	-0.964	0.335096
Ref_LocationNon_Location	0.3967	0.3892	1.019	0.308080
Ref_BoundednessBound_NA	NA	NA	NA	NA
Ref_BoundednessNon_Bound	0.4538	0.3910	1.161	0.245799

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 383.57 on 276 degrees of freedom
Residual deviance: 297.55 on 258 degrees of freedom
AIC: 335.55

Number of Fisher Scoring iterations: 13

```
> LogReg_lrm <- lrm(Period ~ Axiology + Verb_Type + Ref_Solidity + Ref_Figurativity + Class +
Referent_Type.Connotation, data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Axiology + Verb_Type + Ref_Solidity +
Ref_Figurativity + Class + Referent_Type.Connotation, data = data,
x = T, y = T)
```

Frequencies of Responses

19C 20C
133 144

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	277	0.001	82.88	20	0	0.791	0.582	0.589	0.291	0.345
0.183										

	Coef	S.E.	Wald Z	P
Intercept	4.5515	2.4984	1.82	0.0685
Axiology=Neut	-1.5830	0.3881	-4.08	0.0000
Axiology=Pos	-0.9081	0.3581	-2.54	0.0112
Verb_Type=communication	0.5658	0.8323	0.68	0.4967
Verb_Type=experience	-8.9547	38.7264	-0.23	0.8171
Verb_Type=mental_state	-0.7307	0.6871	-1.06	0.2876
Verb_Type=movement	-0.3413	0.4033	-0.85	0.3975
Verb_Type=relation	-8.9660	60.5191	-0.15	0.8822
Verb_Type=state	-0.5155	0.3990	-1.29	0.1963
Ref_Solidity=Concrete	-1.6310	1.0238	-1.59	0.1111
Ref_Figurativity=Metaphor	-2.6147	1.0359	-2.52	0.0116
Ref_Figurativity=Metonym	-1.0183	0.3596	-2.83	0.0046
Class=Mass_noun_def	1.7919	0.5218	3.43	0.0006
Class=Proper_noun	-7.9903	60.5169	-0.13	0.8950
Class=zCount_noun_def	0.4786	0.5435	0.88	0.3786
Referent_Type.Connotation=emotion	-3.8520	2.2289	-1.73	0.0839
Referent_Type.Connotation=nation_state	-2.9677	2.2356	-1.33	0.1843
Referent_Type.Connotation=place_belong	-1.2254	2.0562	-0.60	0.5512
Referent_Type.Connotation=place_live	-2.7112	2.0726	-1.31	0.1908
Referent_Type.Connotation=place_origin	-2.3699	2.2424	-1.06	0.2906
Referent_Type.Connotation=place_spiritual	-1.2435	2.2132	-0.56	0.5742

```
> LogReg_lrm <- lrm(Period ~ Axiology + Referent_Type.Connotation, data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Axiology + Referent_Type.Connotation,
    data = data, x = T, y = T)
```

Frequencies of Responses

19C 20C
133 144

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	277	2e-08	44.52	8	0	0.72	0.439	0.513	0.22	0.198
0.212										

	Coef	S.E.	Wald Z	P
Intercept	1.8191	1.1789	1.54	0.1228
Axiology=Neut	-1.5854	0.3496	-4.54	0.0000
Axiology=Pos	-0.8401	0.3176	-2.64	0.0082
Referent_Type.Connotation=emotion	-2.5395	1.4311	-1.77	0.0760
Referent_Type.Connotation=nation_state	-2.4894	1.4385	-1.73	0.0835
Referent_Type.Connotation=place_belong	-0.3767	1.2037	-0.31	0.7543
Referent_Type.Connotation=place_live	-1.1229	1.1905	-0.94	0.3456
Referent_Type.Connotation=place_origin	-1.3857	1.4596	-0.95	0.3424
Referent_Type.Connotation=place_spiritual	-1.2283	1.4034	-0.88	0.3814

```
> LogReg_lrm <- lrm(Period ~ Class + Axiology, data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Class + Axiology, data = data, x = T,
    y = T)
```

Frequencies of Responses

19C 20C
133 144

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	277	0.002	39.01	5	0	0.706	0.413	0.484	0.207	0.175
0.217										

	Coef	S.E.	Wald Z	P
Intercept	0.31018	0.4655	0.67	0.5052
Class=Mass_noun_def	0.86614	0.4353	1.99	0.0466
Class=Proper_noun	-5.58926	22.2725	-0.25	0.8019
Class=zCount_noun_def	-0.01370	0.4809	-0.03	0.9773
Axiology=Neut	-1.51820	0.3418	-4.44	0.0000
Axiology=Pos	-0.92323	0.3064	-3.01	0.0026

```
> LogReg_lrm <- lrm(Period ~ Ref_Solidity + Referent_Type.Connotation, data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Ref_Solidity + Referent_Type.Connotation,
    data = data, x = T, y = T)
```

Frequencies of Responses

19C 20C
133 144

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	277	1e-08	22.35	7	0.0022	0.643	0.286	0.416	0.143	0.103
0.23										

	Coef	S.E.	Wald Z	P
Intercept	1.4114	1.1210	1.26	0.2080
Ref_Solidity=Concrete	-0.1220	0.3717	-0.33	0.7427
Referent_Type.Connotation=emotion	-3.0209	1.3626	-2.22	0.0266
Referent_Type.Connotation=nation_state	-2.5838	1.3858	-1.86	0.0623
Referent_Type.Connotation=place_belong	-0.6282	1.1508	-0.55	0.5852
Referent_Type.Connotation=place_live	-1.3356	1.1626	-1.15	0.2506
Referent_Type.Connotation=place_origin	-2.2588	1.4027	-1.61	0.1073
Referent_Type.Connotation=place_spiritual	-1.9222	1.3379	-1.44	0.1508

```
> LogReg_lrm <- lrm(Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation, data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation,
    data = data, x = T, y = T)
```

Frequencies of Responses

19C 20C
133 144

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	277	0.002	63.68	12	0	0.755	0.511	0.54	0.256	0.274
0.198										

	Coef	S.E.	Wald Z	P
Intercept	0.85124	1.3714	0.62	0.5348
Class=Mass_noun_def	1.43329	0.4766	3.01	0.0026
Class=Proper_noun	-5.99531	22.2860	-0.27	0.7879
Class=zCount_noun_def	0.29692	0.5090	0.58	0.5597
Axiology=Neut	-1.48335	0.3671	-4.04	0.0001
Axiology=Pos	-0.75636	0.3345	-2.26	0.0238
Ref_Solidity=Concrete	0.09838	0.4143	0.24	0.8123
Referent_Type.Connotation=emotion	-3.08956	1.5842	-1.95	0.0511
Referent_Type.Connotation=nation_state	-2.62973	1.5905	-1.65	0.0983
Referent_Type.Connotation=place_belong	-0.33149	1.3644	-0.24	0.8080
Referent_Type.Connotation=place_live	-1.37983	1.3724	-1.01	0.3147
Referent_Type.Connotation=place_origin	-1.37806	1.6051	-0.86	0.3906
Referent_Type.Connotation=place_spiritual	-0.30188	1.5867	-0.19	0.8491

```
> LogReg_lrm <- lrm(Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation + Ref_Dimentionality,
    data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation +
    Ref_Dimentionality, data = data, x = T, y = T)
```

Frequencies of Responses

19C 20C
133 144

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	277	0.002	75.26	14	0	0.786	0.571	0.587	0.286	0.317
0.188										

	Coef	S.E.	Wald Z	P
Intercept	-0.58176	1.5257	-0.38	0.7030
Class=Mass_noun_def	1.75403	0.4925	3.56	0.0004
Class=Proper_noun	-6.28966	22.2922	-0.28	0.7778
Class=zCount_noun_def	0.43817	0.5188	0.84	0.3983
Axiology=Neut	-1.35629	0.3795	-3.57	0.0004
Axiology=Pos	-0.78917	0.3423	-2.31	0.0211
Ref_Solidity=Concrete	0.20914	0.5158	0.41	0.6851
Referent_Type.Connotation=emotion	-3.17706	1.6338	-1.94	0.0518
Referent_Type.Connotation=nation_state	-2.13746	1.6666	-1.28	0.1996
Referent_Type.Connotation=place_belong	0.05381	1.4305	0.04	0.9700
Referent_Type.Connotation=place_live	-1.05330	1.4369	-0.73	0.4635
Referent_Type.Connotation=place_origin	-0.68776	1.6818	-0.41	0.6826

```
Referent_Type.Connotation=place_spiritual 0.42028 1.6892 0.25 0.8035
Ref_Dimenstionality=3D 1.03799 0.3347 3.10 0.0019
Ref_Dimenstionality=Dim_NA 1.22401 0.6450 1.90 0.0577
```

```
> LogReg_lrm <- lrm(Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation + Ref_Dimenstionality +
Ref_Specification + Ref_Figurativity, data = data, x=T, y=T)
> LogReg_lrm
```

Logistic Regression Model

```
lrm(formula = Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation +
Ref_Dimenstionality + Ref_Specification + Ref_Figurativity,
data = data, x = T, y = T)
```

Frequencies of Responses

```
19C 20C
133 144
```

	Obs	Max Deriv	Model L.R.	d.f.	P	C	Dxy	Gamma	Tau-a	R2
Brier	277	0.002	90.07	17	0	0.805	0.611	0.62	0.306	0.37

	Coef	S.E.	Wald Z	P
Intercept	1.1888	2.3727	0.50	0.6163
Class=Mass_noun_def	2.7333	0.6584	4.15	0.0000
Class=Proper_noun	-6.0959	22.2923	-0.27	0.7845
Class=zCount_noun_def	0.3291	0.5356	0.61	0.5389
Axiology=Neut	-1.4181	0.3950	-3.59	0.0003
Axiology=Pos	-0.9453	0.3600	-2.63	0.0086
Ref_Solidity=Concrete	-1.0095	1.0432	-0.97	0.3332
Referent_Type.Connotation=emotion	-3.6017	2.0178	-1.79	0.0743
Referent_Type.Connotation=nation_state	-2.6049	2.0377	-1.28	0.2011
Referent_Type.Connotation=place_belong	-0.6429	1.8473	-0.35	0.7278
Referent_Type.Connotation=place_live	-2.0453	1.8636	-1.10	0.2724
Referent_Type.Connotation=place_origin	-1.2821	2.0456	-0.63	0.5308
Referent_Type.Connotation=place_spiritual	-0.1093	2.0446	-0.05	0.9574
Ref_Dimenstionality=3D	0.8187	0.3572	2.29	0.0219
Ref_Dimenstionality=Dim_NA	1.2784	0.6575	1.94	0.0519
Ref_Specification=Spec	1.3280	0.5318	2.50	0.0125
Ref_Figurativity=Metaphor	-2.3874	1.0223	-2.34	0.0195
Ref_Figurativity=Metonym	-0.7921	0.3729	-2.12	0.0337

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation + Ref_Dimenstionality +
Ref_Figurativity, data = data, family = "binomial")
> summary(LogReg_glm)
```

```
Call:
glm(formula = Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation +
Ref_Dimenstionality + Ref_Figurativity, family = "binomial",
data = data)
```

```
Deviance Residuals:
Min      1Q  Median      3Q      Max
-2.5355 -0.8706  0.3933  0.8520  2.0672
```

```
Coefficients:
(Intercept)                2.4466      2.4272      1.008 0.313454
ClassMass_noun_def         1.7688      0.4952      3.572 0.000355 ***
ClassProper_noun          -14.5128    882.7440    -0.016 0.986883
ClasszCount_noun_def       0.4073      0.5276      0.772 0.440143
AxiologyNeut              -1.4130      0.3878     -3.644 0.000269 ***
AxiologyPos               -0.8908      0.3533     -2.521 0.011701 *
Ref_SolidityConcrete       -1.3120      1.0607     -1.237 0.216111
Referent_Type.Connotationemotion -3.8552      2.1117     -1.826 0.067911 .
Referent_Type.Connotationnation_state -2.7710      2.1447     -1.292 0.196349
Referent_Type.Connotationplace_belong -0.6527      1.9550     -0.334 0.738494
Referent_Type.Connotationplace_live -2.0164      1.9674     -1.025 0.305411
Referent_Type.Connotationplace_origin -1.3641      2.1484     -0.635 0.525468
Referent_Type.Connotationplace_spiritual -0.2345      2.1407     -0.110 0.912763
Ref_Dimenstionality3D       0.8868      0.3528      2.513 0.011958 *
Ref_DimenstionalityDim_NA   1.2194      0.6518      1.871 0.061367 .
Ref_FigurativityMetaphor   -2.2614      1.0417     -2.171 0.029936 *
Ref_FigurativityMetonym    -0.7306      0.3656     -1.998 0.045696 *
```

```
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

(Dispersion parameter for binomial family taken to be 1)

```
Null deviance: 383.57 on 276 degrees of freedom
Residual deviance: 300.75 on 260 degrees of freedom
AIC: 334.75
```

Number of Fisher Scoring iterations: 13

```
> LogReg_glm <- glm(Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation + Ref_Dimenstionality +
Ref_Figurativity + Ref_Specification, data = data, family = "binomial")
> summary(LogReg_glm)
```

```
Call:
glm(formula = Period ~ Class + Axiology + Ref_Solidity + Referent_Type.Connotation +
  Ref_Dimenstionality + Ref_Figurativity + Ref_Specification,
  family = "binomial", data = data)
```

```
Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.3964 -0.8585  0.2294  0.8830  2.0593
```

```
Coefficients:
                Estimate Std. Error z value Pr(>|z|)
(Intercept)          1.1888     2.3727   0.501 0.616340
ClassMass_noun_def    2.7333     0.6584   4.152 3.3e-05 ***
ClassProper_noun     -14.4597    882.7440  -0.016 0.986931
ClasszCount_noun_def  0.3291     0.5356   0.615 0.538864
AxiologyNeut         -1.4181     0.3950  -3.590 0.000331 ***
AxiologyPos          -0.9453     0.3600  -2.626 0.008645 **
Ref_SolidityConcrete -1.0095     1.0432  -0.968 0.333203
Referent_Type.Connotationemotion -3.6017     2.0178  -1.785 0.074260 .
Referent_Type.Connotationnation_state -2.6049     2.0377  -1.278 0.201125
Referent_Type.Connotationplace_belong -0.6429     1.8473  -0.348 0.727828
Referent_Type.Connotationplace_live  -2.0453     1.8636  -1.097 0.272437
Referent_Type.Connotationplace_origin -1.2821     2.0456  -0.627 0.530802
Referent_Type.Connotationplace_spiritual -0.1093     2.0446  -0.053 0.957364
Ref_Dimenstionality3D  0.8187     0.3572   2.292 0.021926 *
Ref_DimenstionalityDim_NA  1.2784     0.6575   1.944 0.051860 .
Ref_FigurativityMetaphor -2.3874     1.0223  -2.335 0.019523 *
Ref_FigurativityMetonym  -0.7921     0.3729  -2.124 0.033665 *
Ref_SpecificationSpec   1.3280     0.5318   2.497 0.012515 *
```

```
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```
(Dispersion parameter for binomial family taken to be 1)
```

```
Null deviance: 383.57 on 276 degrees of freedom
Residual deviance: 293.49 on 259 degrees of freedom
AIC: 329.49
```

```
Number of Fisher Scoring iterations: 13
```

Ex.sent	Cut.sent	Lexem			Work	Period	Class	Left_hand	Right_hand	Verb
		e	Form	Author						
*Guthrie.txt:4377:I'd be the only smart bird and you'd all be fools /All I'd send you all away to war		home	home	Guthrie	New_Years_Flood	20C	Mass_noun_d	Verb_set	Conj_and	sitt
*Thoreau-excursions.txt:6541:"For a nation is come up upon my land , strong, and without number,	"For a nation is come up upon my land, strong, and without number,	land	land	Thoreau	Excursions	19C	Mass_noun_d	Pron_my	Adj_strong	come
*Turner-frontier.txt:437:centuries in vain, and the land which has no history reveals luminously	"America," he says, "has the key to the historical enigma which Europe	land	land	Turner	Frontier	19C	Count_noun_def	Conj_and	Pron_which	reveal
*Turner-frontier.txt:9497:rapid conquest of the wilderness. We have so far won our national home ,	We have so far won our national home, wrested from it its first rich	home	home	Turner	Frontier	19C	Count_noun_def	Noun_national	Verb_wrestled	win
*Turner-frontier.txt:8559:America was not simply a new home ; it was a land of opportunity, of	The democracy of the newer West is deeply affected by the ideals brought	home	home	Turner	Frontier	19C	Count_noun_ndef	Adj_new	Pron_its	be
*Turner-frontier.txt:208:West. The existence of an area of free land , its continuous recession,	The existence of an area of free land, its continuous recession, and the	land	land	Turner	Frontier	19C	Count_noun_ndef	Adj_free	Pron_its	explain
*Thoreau-walden.txt:2610:worthy aim, as the million households in the land ; and the only cure for	The nation itself, with all its so-called internal improvements, which, by the	land	land	Thoreau	Walden	19C	Count_noun_def	Det_the	Right_NA	ruin
*Guthrie.txt:6978:My hand it feels unlimited, my body feels like the sky		home	home	Guthrie	Stepstone	20C	Mass_noun_d	Prep_at	Prep_in	feel
*Guthrie.txt:7797:I got a woman at home with her door left open for me;		home	home	Guthrie	Tom_Joad	20C	Mass_noun_d	Prep_at	Prep_with	get
*Cooper-pathfinder.txt:1096:the Serpent's spirit would be hunting in the happy land of his people at	For a friend under the tomahawk is apt to make a man think quick and act	land	land	Cooper	Pathfinder	19C	Mass_noun_d	Adj_happy	Prep_of	hunt
*Springsteen.txt:5336:Troubled times had come to my hometown		home	own	Springsteen	Born_USA	20C	Count_noun_def	Pron_my	Right_NA	come
*Springsteen.txt:5344:Foreman says these jobs are going boys and they ain't coming back to your		home	own	Springsteen	Born_USA	20C	Count_noun_def	Pron_your	Right_NA	come
*Springsteen.txt:5341:Now Main Street's whitewashed windows and vacant stores		street	street	Springsteen	Born_USA	20C	Proper_noun	Noun_Main	Verb_be	be
*Springsteen.txt:905:Then she got lost in the days. The smile Rainey depended on dusted away, the		home	home	Springsteen	Devils_and_dust	20C	Mass_noun_d	Pron_his	Right_NA	be
*Springsteen.txt:1511:They stretch a banner 'cross the main street in town you can feel somethin's		street	street	Springsteen	Essential	20C	Mass_noun_d	Adj_main	Prep_in	stretch
*Guthrie.txt:3096:On my sidewalk, on my street , /Any place that we do meet,		street	street	Guthrie	Howdi_do	20C	Count_noun_def	Pron_my	Right_NA	meet
*Springsteen.txt:3012:Ain't no mercy on the streets of this town / Ain't no bread from heavenly skies		street	streets	Springsteen	Human_Touch	20C	Count_noun_def	Det_the	Prep_of	be
*Guthrie.txt:4391:Mermaid Avenue that's the street /Where the fast and slow folks meet,		street	street	Guthrie	Mermaid_Avenue	20C	Count_noun_def	Det_the	Prep_where	meet
*Guthrie.txt:4408:Mermaid Avenue that's the street /Where the lox and bagels meet,		street	street	Guthrie	Mermaid_Avenue	20C	Count_noun_def	Det_the	Prep_where	meet
*Guthrie.txt:4417:Mermaid Avenue that's the street /Where the saint and sinners meet;		street	street	Guthrie	Mermaid_Avenue	20C	Count_noun_def	Det_the	Prep_where	meet
*Guthrie.txt:5447:But a many a starving farmer The same old story told		home	homes	Guthrie	My_Thirty_Thousand	20C	Count_noun_def	Adj_little	Right_NA	save
*Springsteen.txt:5784:When I'm out in the street, girl / In the crowd I feel at home		home	home	Springsteen	River	20C	Mass_noun_d	Prep_at	Right_NA	feel
*Thoreau-walden.txt:3996:hungry from my house when they found me at home , they may depend	I could entertain thus a thousand as well as twenty; and if any ever went	home	home	Thoreau	Walden	19C	Mass_noun_d	Prep_at	Pron_they	find
*Springsteen.txt:3794:Outside the street's on fire in a real death waltz		street	street	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Verb_be	be
*Cooper-deerslayer.txt:20054:stood by, and suffered the vagabonds to overrun the land , why, we might	If the young men of this region stood by, and suffered the vagabonds to	land	land	Cooper	Deerslayer	19C	Count_noun_def	Det_the	Conj_why	overrun
*Cooper-deerslayer.txt:14204:fall, that they may strike upon their home trail as soon as it is dark."	They begin to fear a visit from the garrisons, and wouldn't lengthen the	home	trail	Cooper	Deerslayer	19C	Count_noun_def	Pron_their	Conj_as	strike
*Cooper-deerslayer.txt:4220:councils, both at home and in the colonies, forget from what they come,	White I was born, and white will I die; clinging to color to the last, even	home	home	Cooper	Deerslayer	19C	Mass_noun_d	Prep_at	Conj_and	forget

*Cooper-deerslayer.txt:14644:a Huron, and to tell the chiefs at home that, if they're active and	are you inclined to strike across the hills towards your village, to give up	home	home	Cooper	Deerslayer	19C	Mass_noun_d	ef	Prep_at	Conj_that	tell
*Springsteen.txt:8008:I knew the fight was my home and blood was my trade		home	home	Springsteen	Devils_and_dust	20C	Mass_noun_d	ef	Pron_my	Conj_and	know
*Springsteen.txt:8129:we send 'em home and they come right back again		home	home	Springsteen	Ghost_of_Tom_J	20C	Mass_noun_d	ef	Pron_'em	Conj_and	send
*Guthrie.txt:6119:/I got the news that the war had begun		home	own	Guthrie	It's_Been_Good_to_Know_Yuh	20C	Count_noun_def	Pron_my	Right_NA		run
*Cooper-pioneers.txt:14239:time in this very spot, from my home and the shelter of my head, lest	You have driven me, that have lived forty long years of my appointed	home	home	Cooper	Pioneers	19C	Count_noun_def	Pron_my	Conj_and		drive
*Cooper-pioneers.txt:3577:let everybody run over your land in that country helter-skelter, as	Do you let everybody run over your land in that country helter-skelter, as	land	land	Cooper	Pioneers	19C	Mass_noun_d	ef	Pron_your	Prep_in	run_over
*Cooper-prairie.txt:15434:the enemy, and they sleeping, ay, and dreaming too, of being at home	Lord, squatter, when I was a man in the pride and strength of my days, I	home	home	Cooper	Prairie	19C	Mass_noun_d	ef	Prep_at	Conj_and	dream
*Thoreau-weekonrivers.txt:4098:returned home to enjoy the fame of their victory. A township	In the shaggy pine forest of Pequawket they met the "rebel	home	home	Thoreau	Week_on_Rivers	19C	Mass_noun_d	ef	Verb_returned	Verb_to_enjoy	return
*Thoreau-weekonrivers.txt:4104: And sixteen of our English did safely home return,	And sixteen of our English did safely home return,	home	home	Thoreau	Week_on_Rivers	19C	Mass_noun_d	ef	Adv_safely	Verb_return	return
*Springsteen.txt:4683:And somebody said "Hey man did you see that? His body hit the street with		street	street	Springsteen	Asbury_Park	20C	Count_noun_def	Det_the	Pron_with		hit
*Springsteen.txt:4681:He lays on the street holding his leg screaming something in Spanish		street	street	Springsteen	Asbury_Park	20C	Count_noun_def	Det_the	Verb_holding		lay
*Springsteen.txt:4677:And now the whiz-bang gang from uptown, they're shootin' up the street		street	street	Springsteen	Asbury_Park	20C	Count_noun_def	Det_the	Right_NA		shoot
*Springsteen.txt:3572:The devil appeared like Jesus through the steam in the street / Showin' me a hand I		street	street	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Verb_showin'		appear
*Springsteen.txt:3776:The street 's alive as secret debts are paid		street	street	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Verb_be		be
*Springsteen.txt:3780:That face off against each other out in the street down in Jungleland		street	street	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Prep_down		face_off
*Springsteen.txt:1056:Got in a little hometown jam		home	own	Springsteen	Born_USA	20C	Mass_noun_d	ef	Adj_little	Noun_jam	get
*Springsteen.txt:5148:Out on the street your chances are zero (oh yeah)		street	street	Springsteen	Greatest_Hits	20C	Count_noun_def	Det_the	Pron_your		be
*Guthrie.txt:5467:You won't never see an outlaw /Drive a family from their home .		home	home	Guthrie	Oklahoma_Hills	20C	Mass_noun_d	ef	Pron_their	Right_NA	drive
*Guthrie.txt:7920:On old Pearl Street in South Braintree /They grabbed that money and rolled		street	streets	Guthrie	Souls_of_Boston	20C	Proper_noun	Noun_Pearl	Prep_in		grabb
*Cooper-spy.txt:7344:"Providence will provide me with a home ."	"I'm afraid it won't stand good in law. I know that two of the neighbors	home	home	Cooper	Spy	19C	Count_noun_def	Verb_leave	Noun_tomorrow		leave
*Springsteen.txt:9932:And together they ran like reindeers through the street		street	street	Springsteen	Tracks	20C	Count_noun_def	Det_the	Right_NA		run
*Springsteen.txt:9934:Now Terry's dad hired some troopers to kill Zero and bring Terry back home		home	home	Springsteen	Tracks	20C	Mass_noun_d	ef	Adv_back	Right_NA	bring
*Guthrie.txt:7189:I'll tell you if you ask me 'Bout this payroll robbery;		street	street	Guthrie	Two_Good_Men	20C	Count_noun_def	Det_the	Prep_in		kill
*Springsteen.txt:5477:Together they're gonna boogaloo down Broadway and come back home		home	home	Springsteen	Wild_Innocent	20C	Mass_noun_d	ef	Adv_back	Conj_with	come
*Thoreau-capecod.txt:1112:great surface easily cultivated. It is not always the most fertile land	It is not always the most fertile land that is the most profitable, and this	land	land	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Adj_fertile	Pron_that	be
*Thoreau-capecod.txt:3689:perhaps the time will come when the greater part of this kind of land in	This experiment, so important to the Cape, appeared very successful, and	land	land	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Prep_of	Prep_in	cover
*Thoreau-capecod.txt:4424:last, and so fit the land for the habitation of man. It is an ill wind	Out of many kinds a few would find a soil and climate adapted to them,	land	land	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Det_the	Prep_for	fit
*Cooper-Mohicans.txt:5986:morasses guarded its other sides and angles. The land had been cleared	The land had been cleared of wood for a reasonable distance around the	land	land	Cooper	Mohicans	19C	Count_noun_def	Det_the	Verb_had		clear

*Thoreau-walden.txt:4633:all the land . We should never stand upon ceremony with sincerity. We	Our ambassadors should be instructed to send home such seeds as these, and	land	land	Thoreau	Walden	19C	Count_noun_def	Det_the	Right_NA	distribute
*Thoreau-walden.txt:1538: land , not being the owner, but merely a squatter, and not expecting to	I put no manure whatever on this land, not being the owner, but merely	land	land	Thoreau	Walden	19C	ef	Pron_this	Det_not	be
*Thoreau-walden.txt:4379:fifteen years since the land was cleared, and I myself had got out	I planted about two acres and a half of upland; and as it was only about	land	land	Thoreau	Walden	19C	ef	Det_the	Verb_was	clear
*Thoreau-walden.txt:2314:have been anticipated. An afternoon sufficed to lay out the land into	An afternoon sufficed to lay out the land into orchard, wood-lot, and	land	land	Thoreau	Walden	19C	ef	Det_the	Prep_into	lay_out
*Thoreau-walden.txt:4632:send home such seeds as these, and Congress help to distribute them over	Our ambassadors should be instructed to send home such seeds as these, and	home	home	Thoreau	Walden	19C	ef	Verb_send	Adv_such	send
*Thoreau-walden.txt:1566:The next year I did better still, for I spaded up all the land which I	The next year I did better still, for I spaded up all the land which I	land	land	Thoreau	Walden	19C	ef	Det_the	Det_which	spade
*Turner-frontier.txt:3900:Waters. Daniel Boone, going from his Pennsylvania home to the Yadkin,	Daniel Boone, going from his Pennsylvania home to the Yadkin, and	home	home	Turner	Frontier	19C	Count_noun_def	Noun_Pennsylvania	Prep_to	go
*Turner-frontier.txt:650:his Pennsylvania home with his father, and passed down the Great Valley	Daniel Boone, the great backwoodsman, who combined the	home	home	Turner	Frontier	19C	Count_noun_def	Noun_Pennsylvania	Prep_with	leave
*Thoreau-canoeing.txt:2926:could eat. For six months after getting home he was very low and did	For six months after getting home he was very low and did not expect to	home	home	Thoreau	Canoeing	19C	ef	Verb_getting	Pron_he	get
*Cooper-deerslayer.txt:13339: land was impracticable, and it was Hetty's wish that his body	To bury him on the land was impracticable, and it was Hetty's wish	land	land	Cooper	Deerslayer	19C	ef	Det_the	Verb_was	bury
*Cooper-deerslayer.txt:4224:the body comes to join it, in your own land of spirits."	No, no, warrior, hand of mine shall never molest your scalp, and so your	land	land	Cooper	Deerslayer	19C	ef	Det_own	Prep_of	come
*Cooper-deerslayer.txt:16003:"Chingachgook will be with his friend Deerslayer--if he be in the land	"Chingachgook will be with his friend Deerslayer--if he be in the land of	land	land	Cooper	Deerslayer	19C	ef	Det_the	Prep_of	will
*Thoreau-excursions.txt:776:find a home .	His soul was made for the noblest society; he had in a short life	home	home	Thoreau	Excursions	19C	Count_noun_ndef	Det_a	Right_NA	find
*Cooper-Mohicans.txt:10937:Are their souls to enter the land of the just like hungry Iroquois or	Are their souls to enter the land of the just like hungry Iroquois or unmanly	land	land	Cooper	Mohicans	19C	ef	Det_the	Prep_of	enter
*Cooper-pathfinder.txt:3609:Generals and privates, they lay scattered throughout the land , so many	I have often followed their line of march by bones bleaching in the rain,	land	land	Cooper	Pathfinder	19C	Count_noun_def	Det_the	Conj_so	scatter
*Cooper-pathfinder.txt:18246:their reunion in the land of the just. Humble and degraded as she would	She sat near the spot that held the remains of her husband, and prayed,	land	land	Cooper	Pathfinder	19C	ef	Det_the	Prep_of	prey
*Cooper-pioneers.txt:6753:thinking to be back home agin' night; but the family was in such a	I happened in just to see how the family did, about a week after Mrs.	home	home	Cooper	Pioneers	19C	ef	Adv_back	Adv_again	be
*Turner-frontier.txt:1024:free land , strong in selfishness and individualism, intolerant of	But the democracy born of free land, strong in selfishness and	land	land	Turner	Frontier	19C	Count_noun_ndef	Prep_of	Adj_strong	born
*Springsteen.txt:8703:Roy Orbison singing for the lonely		home	home	Springsteen	Born_to_Run	20C	ef	Pron_me	Adv_again	turn
*Springsteen.txt:5642:Now on the street tonight the lights grow dim / The walls of my room are closing		street	street	Springsteen	Born_USA	20C	Count_noun_def	Det_the	Noun_tonight	grow
*Guthrie.txt:933:I'm a hardrock man, I was born in a hardrock place! /Back in my home place I was a		home	home	Guthrie	Columbia's_Waters	20C	Count_noun_def	Pron_my	Pron_I	be
*Springsteen.txt:7558:I'm wandering, a loser down these tracks		street	streets	Springsteen	Darkness_Town	20C	Count_noun_def	Pron_these	Pron_of	be
*Guthrie.txt:1629:She saw the sewage waters flowing down the street ./She saw the children drink		street	street	Guthrie	Dying_Doctor	20C	Count_noun_def	Det_the	Right_NA	flow
*Guthrie.txt:1664:When I walk the streets of the company towns/I can hear every word my daddy		street	streets	Guthrie	Dying_Doctor	20C	Count_noun_def	Det_the	Prep_of	walk
*Guthrie.txt:1685:It looks like the end for me And all of my partners I see		home	home	Guthrie	Dying_Miner	20C	ef	Verb_come	Right_NA	come
*Springsteen.txt:7592:Saw my reflection in a window I didn't know		street	streets	Springsteen	Greatest_Hits	20C	Count_noun_def	Det_the	Pron_of	leave
*Guthrie.txt:2399:Have you forsaken your house and home ? /Have you forsaken your baby?		home	home	Guthrie	Gypsy_Davy	20C	ef	Conj_and	Right_NA	forsake
*Guthrie.txt:2848:And when I woke up from my sleeping and looked down my raggedy street , /I go		street	street	Guthrie	Heaven	20C	Count_noun_def	Adj_raggedy	Pron_I	look

*Guthrie.txt:4045:And it swept away our homes ; /It swept away our loved ones		home	homes	Guthrie	Jig_Along_Home	20C	Count_noun_def	Pron_our	Right_NA	sweep
*Springsteen.txt:9159:Me, I walk home on the same dirty streets where I was born		street	streets	Springsteen	Nebraska	20C	Count_noun_def	Adj_dirty	Prep_where	walk
*Springsteen.txt:9159:Me, I walk home on the same dirty streets where I was born		home	home	Springsteen	Nebraska	20C	Mass_noun_d_ef	Verb_walk	Prep_on	walk
*Guthrie.txt:4889:No more I'll walk you down the street		street	street	Guthrie	No_More_Letters	20C	Count_noun_def	Det_the	Right_NA	walk
*Springsteen.txt:2193:Blood on the streets / Yeah blood flowin' down		street	streets	Springsteen	Rising	20C	Count_noun_def	Det_the	Right_NA	flow
*Springsteen.txt:8549:Dirty old street all slushed up in the rain and snow / Little boy and his ma		street	street	Springsteen	Tracks	20C	Count_noun_def	Adj_old	Adv_all	slush
*Springsteen.txt:7702:And I'm all alone, I'm all alone		home	home	Springsteen	Wild_Innocent	20C	Mass_noun_d_ef	Verb_go	Right_NA	go
*Springsteen.txt:8608:This place that is my home I cannot stay (anything more)		home	home	Springsteen	Working_Dream	20C	Count_noun_def	Pron_my	Pron_I	be
*Thoreau-walden.txt:5851:farther than their daily steps. We should come home from far, from	We should come home from far, from adventures, and perils, and	home	home	Thoreau	Walden	19C	Mass_noun_d_ef	Verb_come	Prep_from	come
*Springsteen.txt:2392:At sixteen she quit high school to make her fortune in the promised land		home	home	Springsteen	Essential	20C	Mass_noun_d_ef	Adv_faithfully	Prep_to	write
*Turner-frontier.txt:9792:of creating in this New World a home more worthy of mankind. Both were	Both of these Western groups, Whigs and Democrats alike, had one	home	home	Turner	Frontier	19C	Count_noun_i_ndef	Det_a	Adv_more	create
*Turner-frontier.txt:9365:find in the Republic a better home , once in every year the colleges and	True to American traditions that each succeeding generation ought to find in	home	home	Turner	Frontier	19C	Count_noun_i_ndef	Adj_better	Right_NA	find
*Guthrie.txt:3363:If I owned all of Hollywood I'd hire each living soul		home	homes	Guthrie	Stay_Home_with_Daddy	20C	Count_noun_i_ndef	Pron_them	Prep_of	give
*Guthrie.txt:7368:Your name I will paint on my pointers/ My streets , my mountains, my shops /Your		street	streets	Guthrie	Vanzetti_Rock	20C	Count_noun_def	Pron_my	Pron_my	paint
*Thoreau-walden.txt:7402:half-shut eyes, looking out from the land of dreams, and endeavoring	There was only a narrow slit left between their lids, by which he	land	land	Thoreau	Walden	19C	Count_noun_def	Det_the	Conj_and	look
*Springsteen.txt:4409:I was driving through my hometown / I was just kinda killin' time		home	own	Springsteen	Lucky_Town	20C	Count_noun_def	Pron_my	Right_NA	drive
*Springsteen.txt:4888:Tonight down here in Linden Town I watch the cars rushin' by home from the mill		home	home	Springsteen	Nebraska	20C	Mass_noun_d_ef	Adv_by	Prep_from	rush
*Springsteen.txt:3656:Well you come home late and get undressed		home	home	Springsteen	Tracks	20C	Mass_noun_d_ef	Verb_come	Adv_late	come
*Springsteen.txt:7883:When I get home from my job I turn on my T.V.		home	home	Springsteen	Tracks	20C	Mass_noun_d_ef	Verb_get	Prep_from	get
*Springsteen.txt:8328:Some nights I go to the drive-in, or some nights I stay home		home	home	Springsteen	Tracks	20C	Mass_noun_d_ef	Verb_stay	Right_NA	stay
*Thoreau-walden.txt:1207:an uncommonly fine one. When I called to see it he was not at	When I called to see it he was not at home . I	home	home	Thoreau	Walden	19C	Mass_noun_d_ef	Prep_at	Right_NA	be
*Guthrie.txt:3266:She runs to catch the trolley And she works in a factory place		home	home	Guthrie	Aint_Got_No_Home	20C	Mass_noun_d_ef	Verb_stay	Prep_with	stay
*Springsteen.txt:6215:But now there's wrinkles around my baby's eyes		home	home	Springsteen	Badlands	20C	Mass_noun_d_ef	Verb_come	Det_the	come
*Springsteen.txt:901:Rainey'd do his work and put his books away. There was a channel showed a		street	street	Springsteen	Devils_and_Dust	20C	Count_noun_i_ndef	Det_a	Prep_of	make
*Turner-frontier.txt:9630:dollars in my pocket. It gave me a home by the beautiful sea; it spread	It gave me a home by the beautiful sea; it spread before my eyes a vision	home	home	Turner	Frontier	19C	Count_noun_i_ndef	Det_a	Prep_by	give
*Guthrie.txt:7798:I got a woman at home with her gate wide open for mr.		home	home	Guthrie	Good_Ship_Went_Down	20C	Mass_noun_d_ef	Prep_at	Prep_with	get
*Springsteen.txt:6420:She said "Baby I'll work for you every day and bring my money home to you"		home	home	Springsteen	Nebraska	20C	Mass_noun_d_ef	Noun_money	Prep_to	bring
*Cooper-pathfinder.txt:10318:of a soldier as always to feel more at home on _terra firma_ than when	On landing, the Sergeant kissed his daughter kindly, for he was so much	home	home	Cooper	Pathfinder	19C	Mass_noun_d_ef	Prep_at	Prep_on	feel

*Springsteen.txt:3123:I see you walking, baby, down the street / Pushing that baby carriage at your		street	street	Springsteen	River	20C	Count_noun_ def	Det_the	Verb_pushing	walk
*Springsteen.txt:3141:Now honey, I don't wanna clip your wings		home	home	Springsteen	River	20C	Count_noun_i ndef	Det_a	Conj_and	have
*Guthrie.txt:7933:Sacco's family hugged and kissed their dad,		street	street	Guthrie	Souls_of_Boston	20C	Proper_noun Mass_noun_d	Noun_Pearl	Pron_his	be
*Cooper-spy.txt:11384:that things at home could be kept within doors, and leave off his	How often have I told him, that if he did	home	home	Cooper	Spy	19C	ef	Prep_at	Verb_could	keep
*Springsteen.txt:6606:Went to his mom's mobile home where she took hin in, alright		home	home	Springsteen	Tracks	20C	Count_noun_ def	Noun_mom's	Adv_where	go
*Springsteen.txt:6592:Daddy says she wears her jeans so tight, "Well you change 'em or you're stayin'		home	home	Springsteen	Tracks	20C	ef	Verb_stayin'	Right_NA	stay
*Springsteen.txt:7901:I can remember comin' home / See you standin' at the stove		home	home	Springsteen	Tracks	20C	ef	Verb_comin'	Right_NA	come
*Springsteen.txt:6702:Mama she's home in the window waitin' up for us		home	home	Springsteen	Wild_Innocent	20C	ef	Verb_is	Prep_in	be
*Guthrie.txt:7801:I got a woman at home with her screen left open for me		home	home	Guthrie	Woman_at_Hom e	20C	ef	Prep_at	Prep_with	get
*Guthrie.txt:7802:I got a woman at home with her blinds wide open for me.		home	home	Guthrie	Woman_at_Hom e	20C	ef	Prep_at	Prep_with	get
*Guthrie.txt:7809:I got a woman at home with her sheets left open for me;		home	home	Guthrie	Woman_at_Hom e	20C	ef	Prep_at	Prep_with	get
*Guthrie.txt:7810:I got a woman at home with her blanket wide open for me.		home	home	Guthrie	Woman_at_Hom e	20C	ef	Prep_at	Prep_with	get
*Guthrie.txt:7813:I got a woman at home with her arms left open for me.		home	home	Guthrie	Woman_at_Hom e	20C	ef	Prep_at	Prep_with	get
*Guthrie.txt:7814:I got a woman at home with her hands wide open for me.		home	home	Guthrie	Woman_at_Hom e	20C	ef	Prep_at	Prep_with	get
*Cooper-pioneers.txt:9050:"Famine!" echoed Elizabeth; "I thought this was the land of	"Famine!" echoed Elizabeth; "I thought this was the land of	land	land	Cooper	Pioneers	19C	ef	Det_the	Prep_of	think
*Cooper-deerslayer.txt:17509:people in the track of the sun, as if their land was so full as to run	When we gaze at the east, we feel afraid, canoe after canoe bringing	land	land	Cooper	Deerslayer	19C	Count_noun_ def	Pron_their	Verb_was	be
*Springsteen.txt:5169:When your walkin' down the streets you won't meet no one eye to eye		street	streets	Springsteen	Greatest_Hits	20C	Count_noun_ def	Det_the	Pron_you	meet
*Springsteen.txt:5154:Walkin' down the street , there's eyes in every shadow (oh yeah)		street	street	Springsteen	Greatest_Hits	20C	def	Det_the	Pron_there	walk
*Guthrie.txt:3864:Rough Jack didn't like you to help me		street	street	Guthrie	King_of_My_Lo ve	20C	Count_noun_ def	Det_the	Right_NA	back
*Springsteen.txt:3598:To keep from seeing things she don't wanna know		street	street	Springsteen	River	20C	Count_noun_ def	Det_the	Right_NA	look
*Springsteen.txt:1730:Stay on the streets of this town / and they'll be carving you up alright		street	streets	Springsteen	River	20C	def	Det_the	Prep_of	stay
*Guthrie.txt:6086:A dust storm hit, an' it hit like thunder;		home	home	Guthrie	Sally_Don't_Grie ve	20C	Mass_noun_d ef	Prep_for	Adj_all	run
*Springsteen.txt:1248:Had enough of town and the street life / Over nothing you end up on the wrong		street	street	Springsteen	Tracks	20C	Count_noun_ def	Det_the	Noun_life	have_enough
*Springsteen.txt:4239:In the basement of St Mary's Eddy hides from the rain / In with the stolen sisters		street	streets	Springsteen	Tracks	20C	Count_noun_ def	Det_the	Verb_are	hide
*Springsteen.txt:4241:In the basement of St Mary's Eddy hides from the rain		home	homes	Springsteen	Tracks	20C	Count_noun_i ndef	Adj_empty	Conj_and	talk
*Thoreau-capecod.txt:2346:both together, carried them to his home , and his wife opening the shell	He took up both together, carried them to his home, and his wife	home	home	Thoreau	Cape_Cod	19C	Count_noun_ def	Pron_his	Conj_and	carry
*Cooper-Mohicans.txt:5055:the best cook in the land ! But everything is raw, for the Iroquois are	The varlets know the better pieces of the deer; and one would think they	land	land	Cooper	Mohicans	19C	Count_noun_ def	Det_the	Right_NA	Verb_NA
*Cooper-pathfinder.txt:4716:of the lads, who never tasted venison except as poachers at home , turn	Even some of the lads, who never tasted venison except as poachers at	home	home	Cooper	Pathfinder	19C	Mass_noun_d ef	Prep_at	Verb_turn	taste

*Thoreau-walden.txt:1815:land, and the latter does not require the best, and grind them in a	I saw that I could easily raise my bushel or two of rye and Indian corn,	land	land	Thoreau	Walden	19C	Count_noun_def	Adj_poorest	Conj_and	grow
*Springsteen.txt:5772:Girl, I'm down the street / I'm home, I'm out of my work clothes		street	street	Springsteen	River	20C	Count_noun_def	Det_the	Pron_I	be
*Springsteen.txt:5774:When I'm out in the street / I walk the way I wanna walk		street	street	Springsteen	River	20C	Count_noun_def	Det_the	Pron_I	walk
*Springsteen.txt:5773:When that whistle blows Girl, I'm down the street / I'm home, I'm out of my		home	home	Springsteen	River	20C	Mass_noun_def	Verb_be	Pron_I	be
*Springsteen.txt:9956:Just walkin', hiking the streets of the sky		street	streets	Springsteen	Tracks	20C	Count_noun_def	Det_the	Prep_of	walk
*Springsteen.txt:608:We swore we'd live forever on the backstreets we take it together		street	reets	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Pron_we	live
*Springsteen.txt:625:We swore forever friends on the backstreets until the end		street	reets	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Prep_until	sware
*Cooper-deerslayer.txt:19803:long time first, and in a far distant land."	""Tis God encouraging you in extremity, Hetty; as such it ought to	land	land	Cooper	Deerslayer	19C	Count_noun_undef	Adj_distant	Right_NA	be
*Cooper-pathfinder.txt:4994:dwell with me, and you will always have a home when you return from your	As long as I live, Mabel can dwell with me, and you will always have a	home	home	Cooper	Pathfinder	19C	Count_noun_undef	Det_a	Adv_when	return
*Cooper-pioneers.txt:5147:the other by the hand, and shaking it cordially. "You will go home	now—indeed you must—my child	home	home	Cooper	Pioneers	19C	Mass_noun_def	Verb_go	Prep_with	go
*Thoreau-walden.txt:7433:at home, I heard the cronching of the snow made by the step of a	Or on a Sunday afternoon, if I chanced to be at home, I heard the	home	home	Thoreau	Walden	19C	Mass_noun_def	Prep_at	Pron_I	be
*Thoreau-capecod.txt:6056:and Cape Cod, observing the land and its inhabitants, and making a	He was in this neighborhood, that is, between Annapolis, Nova Scotia, and	land	land	Thoreau	Cape_Cod	19C	Count_noun_def	Det_the	Conj_and	observe
*Thoreau-capecod.txt:4993:the land, for it was equally wild and unfathomable always. The Indians	Though once there were more whales cast up here, I think that it was never	land	land	Thoreau	Cape_Cod	19C	Mass_noun_def	Det_the	Conj_for	associate
*Thoreau-capecod.txt:1038:barren aspect of the land would hardly be believed if described. It was	The barren aspect of the land would hardly be believed if described. It was	land	land	Thoreau	Cape_Cod	19C	Mass_noun_def	Det_the	Prep_of	believe
*Cooper-deerslayer.txt:14876:of the land, and can do it better than a common, gin'ralizing scout.	Deerslayer commenced; "and you'll do better if you volunteer to guide it	land	land	Cooper	Deerslayer	19C	Mass_noun_def	Det_the	Conj_and	know
*Cooper-deerslayer.txt:15911:panorama of land and water, when he had leisure for a friendly nod at	His first look was at the cloudless heavens, then his rapid glance took in	land	land	Cooper	Deerslayer	19C	Mass_noun_def	Prep_of	Conj_and	take
*Thoreau-excursions.txt:2215:is a land flowing with milk and honey, and the newest milk courses in a	It is no gay pavilion, made of bright stuffs, and furnished with nuts and	land	land	Thoreau	Excursions	19C	Count_noun_undef	Det_a	Verb_flowing	flow
*Thoreau-excursions.txt:1792:The lay of the land hereabouts is well worthy the attention of the	The lay of the land hereabouts is well worthy the attention of the traveller.	land	land	Thoreau	Excursions	19C	Mass_noun_def	Det_the	Prep_hereabouts	be
*Cooper-pathfinder.txt:3966:of land lay before them, into the bay formed by one of which the canoe	Jasper announced to his companions that they now heard the surf of the	land	land	Cooper	Pathfinder	19C	Count_noun_def	Prep_of	Verb_ley	lie
*Cooper-pathfinder.txt:9989:to render the land beyond hazy and indistinct. Still it could be	The breakers extended nearly half a mile; while the water within their line	land	land	Cooper	Pathfinder	19C	Count_noun_def	Det_the	Adv_beyond	rend
*Guthrie.txt:4308:And their teeth fallin' out all up and down the streets, /That'll just suit me fine.		street	streets	Guthrie	Mean_Talking	20C	Count_noun_def	Det_the	Pron_that	fall_out
*Guthrie.txt:4382:If it wasn't for your talking I hear along the street /I'd be the oneriest man that you		street	street	Guthrie	Meanest_Man	20C	Count_noun_def	Det_the	Pron_I	talk
*Springsteen.txt:1654:Cause I'll be minding my own business walking down the street... watchout!		street	street	Springsteen	River	20C	Count_noun_def	Det_the	Right_NA	walk
*Springsteen.txt:8513:You walk down the street pushin' people outta your way		street	street	Springsteen	River	20C	Count_noun_def	Det_the	Verb_pushin'	walk
*Springsteen.txt:9703:Well I came home from work and I switched on Channel 5 / There was a pretty		home	home	Springsteen	River	20C	Mass_noun_def	Verb_came	Prep_from	come
*Thoreau-capecod.txt:6277:third volume (1556-65), this is said to be the name given to the land by	In a discourse by a great French sea-captain in Ramusio's third volume	land	land	Thoreau	Cape_Cod	19C	Count_noun_def	Det_the	Prep_by	give
*Thoreau-capecod.txt:54:little Massachusetts town of Concord their home, and who thus conferred	Of the group of notables who in the middle of the last century made the	home	home	Thoreau	Cape_Cod	19C	Count_noun_def	Pron_their	Conj_and	make
*Thoreau-capecod.txt:62:years taught school in his home town. Then he applied himself to the	In 1837, at the age of twenty, he graduated from Harvard, and for three	home	home	Thoreau	Cape_Cod	19C	Count_noun_def	Pron_his	Noun_town	teach

*Turner-frontier.txt:3391:Jefferson's home was on the frontier, at the edge of the Blue Ridge, we	Recalling that Thomas Jefferson's home was on the frontier, at the edge	home	home	Turner	Frontier	19C	Count_noun_def	Noun_Jefferson's	Verb_was	be
*Turner-frontier.txt:9520:historic streets, now the home of these newer people to the Old North	It is the little Jewish boy, the Greek or the Sicilian, who takes the traveler	home	home	Turner	Frontier	19C	Count_noun_def	Det_the	Prep_of	take
*Guthrie.txt:7929:The folks in Plymouth town did say		street	street	Guthrie	Souls_of_Boston	20C	Proper_noun	Noun_Pearl	Pron_this	be
*Thoreau-walden.txt:5065:time to time unwittingly trodden by the present occupants of the land .	I have been surprised to detect encircling the pond, even where a	land	land	Thoreau	Walden	19C	Count_noun_def	Det_the	Right_NA	trodd
*Thoreau-walden.txt:4383:and beans ere white men came to clear the land , and so, to some extent,	but in the course of the summer it appeared by the arrowheads which I	land	land	Thoreau	Walden	19C	Mass_noun_def	Det_the	Conj_and	clear
*Thoreau-walden.txt:269:decided how often you may go into your neighbor's land to gather the	According to Evelyn, "the wise Solomon prescribed ordinances for	land	land	Thoreau	Walden	19C	Mass_noun_def	Noun_neighbor's	Prep_to	go
*Guthrie.txt:3122:And I ain't got no home in this world anymore.		home	home	Guthrie	Aint_Got_No_Home	20C	Mass_noun_def	Det_no	Prep_in	get
*Guthrie.txt:3134:Now I worry all the time like I never did before		home	home	Guthrie	Aint_Got_No_Home	20C	Mass_noun_def	Det_no	Prep_in	get
*Thoreau-excursions.txt:3500:however, would derive the word from _sans terre_ , without land or a	Some, however, would derive the word from _sans terre_ , without land	home	home	Thoreau	Excursions	19C	Count_noun_ndef	Det_a	Right_NA	derive
*Springsteen.txt:7963:Families sleepin' in their cars in the southwest / No home no job no peace no rest		home	home	Springsteen	Ghost_of_Tom_Joad	20C	Count_noun_def	Det_no	Det_no	sleep
*Guthrie.txt:2859:This old world just ain't my home ;		home	home	Guthrie	Heaven_My_Home	20C	Count_noun_def	Pron_my	Right_NA	be
*Guthrie.txt:3119:I ain't got no home , I'm just a-roamin' 'round,		home	home	Guthrie	Highway_of_Light	20C	Mass_noun_def	Det_no	Pron_I	get
*Cooper-prairie.txt:12804:said, My son is without a home . They gave him their lodges, they gave	The chiefs met him at their doors, and they said, My son is without a home.	home	home	Cooper	Prairie	19C	Count_noun_ndef	Det_a	Right_NA	be
*Guthrie.txt:5562:A ramblin' reckless hobo /Left his happy home /Wandered away from his parents dear		home	home	Guthrie	Pretty_Boy_Floyd	20C	Mass_noun_def	Adj_happy	Right_NA	leave
*Guthrie.txt:5602:My sweetheart and my parents /I left in my old home town /I'm out to do the best I can		home	own	Guthrie	Reckless_Hobo	20C	Count_noun_def	Adj_old	Right_NA	leave
*Guthrie.txt:6081:This dusty old dust is a-gettin' my home , /And I got to be driftin' along.		home	home	Guthrie	Riding_in_My_Car	20C	Mass_noun_def	Pron_my	Conj_and	get
*Guthrie.txt:3304:When I get back home , /It's all tangled up,		home	home	Guthrie	Stay_Home_with_Daddy	20C	Mass_noun_def	Adv_back	Right_NA	get
*Guthrie.txt:6208:It's hard to be parted from those that we love,		home	home	Guthrie	Stepstone	20C	Mass_noun_def	Conj_and	Right_NA	broken
*Springsteen.txt:4711:I don't miss no girl I don't miss no home		home	home	Springsteen	Tracks	20C	Count_noun_def	Det_no	Right_NA	miss
*Springsteen.txt:3413:Oh them barefoot boys left their homes for the woods		home	homes	Springsteen	Wild_Innocent	20C	Count_noun_def	Pron_their	Prep_for	leave
*Springsteen.txt:3414:Them little barefoot street boys they say homes ain't no good		street	street	Springsteen	Wild_Innocent	20C	Count_noun_def	Noun_barefoot	Noun_boys	say
*Springsteen.txt:15:Now the greasers they tramp the streets or get busted for trying to sleep on the beach		street	streets	Springsteen	Wild_Innocent	20C	Count_noun_def	Det_the	Conj_or	tramp
*Springsteen.txt:3414:Them little barefoot street boys they say homes ain't no good		home	homes	Springsteen	Wild_Innocent	20C	Count_noun_ndef	Verb_say	Verb_ain't	say
*Thoreau-canoeing.txt:2959:civilization to you: " Home is home , be it never so home ly."	But the place which you have selected for your camp, though never so rough	home	home	Thoreau	Canoeing	19C	Mass_noun_def	Verb_is	Verb_be	be
*Thoreau-capecod.txt:781:all lodge when they are at home , if ever they are there; but the truth	There must be many more houses in the south part of the town, else we	home	home	Thoreau	Cape_Cod	19C	Count_noun_ndef	Prep_at	Conj_if	be
*Thoreau-excursions.txt:2176:really feel _in_ , and at home , and at his public-house, who was before at	Who has not imagined to himself a country inn, where the traveller shall	home	home	Thoreau	Excursions	19C	Mass_noun_def	Prep_at	Conj_and	feel
*Thoreau-excursions.txt:2728:has a strange sound of home , thrilling as the voice of one's distant and	To me it has a strange sound of home, thrilling as the voice of one's distant	home	home	Thoreau	Excursions	19C	Mass_noun_def	Prep_of	Verb_thrilling	have
*Cooper-Mohicans.txt:2102:Guinea, or be it of any other land . Come, friend, don't be mournful for	There's fresh sassafras boughs for the ladies to sit on, which may not be as	land	land	Cooper	Mohicans	19C	Count_noun_ndef	Det_other	Right_NA	be

*Cooper-pathfinder.txt:10453:her sex. "To me it seems you only want a home to return to from your	"To me it seems you only want a home to return to from your	home	home	Cooper	Pathfinder	19C	Count_noun_i	ndef	Det_a	Verb_to	return
*Cooper-pathfinder.txt:6973:to think of a house and furniture and a home ."	If any one fares better, it is not I; though it is time I did begin	home	home	Cooper	Pathfinder	19C	Count_noun_i	ndef	Det_a	Right_NA	think
*Cooper-pioneers.txt:5136:strangers. You seem quite at home in the service; I did not perceive	You seem quite at home in the service; I did not perceive	home	home	Cooper	Pioneers	19C	Mass_noun_d	ef	Prep_at	Prep_in	seem
*Cooper-prairie.txt:71:on the street, was old, and built on a grand scale; it had been the home	The hotel itself, standing on the street, was old, and built on a grand scale; it	home	home	Cooper	Prairie	19C	Count_noun_	def	Det_the	Prep_of	be
*Cooper-prairie.txt:83:provided for, in a home of their own. Unwilling to separate from his	But on the third floor, to which one ascended by a fine stone stairway,	home	home	Cooper	Prairie	19C	Count_noun_i	ndef	Det_a	Prep_of	provide
*Cooper-prairie.txt:10066:your father and the boys shall see that they are wanted at home , to	Put in the coal, Phoebe; put in the coal; your father and the boys shall	home	home	Cooper	Prairie	19C	Mass_noun_d	ef	Prep_at	Verb_to	want
*Springsteen.txt:3069:Everybody wants to have a home		home	home	Springsteen	River	20C	Count_noun_i	ndef	Det_a	Right_NA	want
*Thoreau-walden.txt:782:a home , a place of warmth, or comfort, first of warmth, then the	Adam and Eve, according to the fable, wore the bower before other	home	home	Thoreau	Walden	19C	Count_noun_i	ndef	Det_a	Det_a	want
*Thoreau-walden.txt:6503: home in the woods, and, by her sly and stealthy behavior, proves herself	Nevertheless the most domestic cat, which has lain on a rug all her days,	home	home	Thoreau	Walden	19C	Mass_noun_d	ef	Prep_at	Prep_in	appear
*Thoreau-walden.txt:6802:at home there--in solitary confinement. Nowadays the host does not	where to be a guest is to be presented with the freedom of the house, and	home	home	Thoreau	Walden	19C	Mass_noun_d	ef	Prep_at	Prep_there	make
*Thoreau-walden.txt:5821:lakes, and the night overtake thee everywhere at home . There are no	Let the noon find thee by other lakes, and the night overtake thee	home	home	Thoreau	Walden	19C	Mass_noun_d	ef	Prep_at	Right_NA	overtake
*Thoreau-canoeing.txt:2959:civilization to you: " Home is home , be it never so homely ."	But the place which you have selected for your camp, though never so rough	home	home				Mass_noun_d	ef	Left_NA	Verb_is	be
*Turner-frontier.txt:10746:this beautiful home for history.	In time of war, when all that this nation has stood for, all the things in	home	home	Turner	Frontier	19C	Count_noun_	def	Adj_beautiful	Prep_for	dedicate
*Springsteen.txt:8718:Waste your summer praying in vain / For a savior to rise from these streets		street	streets	Springsteen	Born_to_Run	20C	Count_noun_	def	Pron_these	Right_NA	rise
*Springsteen.txt:2425:Back home lonesome Johnny /Prays for his baby's parole		home	home	Springsteen	Essential	20C	Mass_noun_d	ef	Adv_back	Adj_lonesome	pray
*Guthrie.txt:2828:Not one homeless soul is around me, nor lost, nor cripple nor lame/		street	street	Guthrie	Heaven	20C	Count_noun_	def	Det_the	Verb_laid	lay
*Guthrie.txt:2827:Not one home less soul is around me, nor lost, nor cripple nor lame; /The street laid in		home	home	Guthrie	Heaven	20C	Count_noun_i	ndef	Det_one	Noun_soul	be
*Guthrie.txt:2845:No cancer, no tuberculosis, no paralysis nor asylums are here /No bowery nor skid		home	home	Guthrie	Heaven	20C	Mass_noun_d	ef	prep_of	Det_no	be
*Guthrie.txt:2858:Tryin' to make a heaven my home , sweet home !		home	home	Guthrie	Heaven_My_Ho me	20C	Count_noun_	def	Pron_my	Adj_sweet	make
*Guthrie.txt:2864:Gotta make heaven my home !		home	home	Guthrie	Heaven_My_Ho me	20C	Count_noun_	def	Pron_my	Right_NA	make
*Guthrie.txt:2936:The sun & the stars dear They'll shine on our highway / By my highway of		home	home	Guthrie	Hesitating_Beaut y	20C	Mass_noun_d	ef	Pron_our	Adv_here	shine
*Springsteen.txt:4749:Tonight I got dirt on my hands but I'm building me a new home		home	home	Springsteen	Lucky_Town	20C	Count_noun_i	ndef	Adj_new	Right_NA	build
*Springsteen.txt:1885:Just whisper the word 'tomorrow' in my ear		home	home	Springsteen	Magic	20C	Cont_noun_in	def	Det_a	Prep_for	whisper
*Springsteen.txt:1885:Just whisper the word 'tomorrow' in my ear / A house on a quiet street , a		street	street	Springsteen	Magic	20C	Count_noun_i	ndef	Adj_quiet	Det_a	whisper
*Guthrie.txt:4347:If you talk Peace on th' street /Organize my Brother and Sister		street	street	Guthrie	Mean_Things_W orld	20C	Count_noun_	def	Det_the	Verb_organize	talk
*Guthrie.txt:4425:Mermaid Avenue that's the street /Where the sun and storm clouds meet;		street	street	Guthrie	Mermaid_Avenu e	20C	Count_noun_	def	Det_the	Prep_where	meet
*Guthrie.txt:4433:Mermaid Avenue that's the street /Where all colors of goodfolks meet;		street	street	Guthrie	Mermaid_Avenu e	20C	Count_noun_	def	Det_the	Prep_where	meet
*Guthrie.txt:711:This train don't carry no rustlers/ Sid street walkers, two bit hustlers/This train is		street	sidestr eet	Guthrie	Train_Bound_for _Glory	20C	Count_noun_i	ndef	Noun_rustlers	Noun_walkers	do

*Springsteen.txt:1067:Come back home to the refinery / Hiring man says "Son if it was up to me"	home	home	Springsteen	Born_USA	20C	Mass_noun_d	ef	Adv_back	Prep_to	come
*Thoreau-canoeing.txt:148:ways, though his tribe was in most respects civilized. His home was in	home	home	Thoreau	Canoeing	19C	Count_noun_	def	Pron_his	Verb_was	be
*Thoreau-canoeing.txt:1597:call any particular tree there his home , and yet he would run up the	home	home	Thoreau	Canoeing	19C	Count_noun_	def	Pron_his	Conj_and	call
*Thoreau-canoeing.txt:154:observer, more at home in the fields and woods than in village and town,	home	home	Thoreau	Canoeing	19C	Mass_noun_d	ef	Prep_at	Prep_in	be
*Thoreau-canoeing.txt:3237:As we drew near to Oldtown I asked Polis if he was not glad to get	home	home	Thoreau	Canoeing	19C	Mass_noun_d	ef	Verb_get	Adv_again	get
*Thoreau-canoeing.txt:796: home . I told him that I commonly sat in my chamber reading, etc., in the	home	home	Thoreau	Canoeing	19C	Mass_noun_d	ef	Prep_at	Right_NA	spend
*Thoreau-canoeing.txt:244:lay of the land , as I do in Boston. I tried to enter into conversation	land	land	Thoreau	Canoeing	19C	Mass_noun_d	ef	Det_the	Conj_as	steer
*Thoreau-capecod.txt:6639:voyager is the barrenness and desolation of the land . _They found	land	land	Thoreau	Cape_Cod	19C	Count_noun_	def	Det_the	Right_NA	strike
*Cooper-deerslayer.txt:18936:she is afar off, in a distant land ; but under our gracious monarchs,	land	land	Cooper	Deerslayer	19C	Count_noun_i	ndef	Adj_distant	Conj_but	be
*Cooper-deerslayer.txt:4363:If 't was Chingachgook, now, he might go home and boast of his deeds,	home	home	Cooper	Deerslayer	19C	Mass_noun_d	ef	Verb_go	Conj_and	go
*Cooper-deerslayer.txt:6259: home , this time, with four,--yes--two scalp."	home	home	Cooper	Deerslayer	19C	Mass_noun_d	ef	Verb_go	Det_this	go
*Cooper-deerslayer.txt:14463:young warrior who doesn't wish to go home empty-handed. If he is	home	home	Cooper	Deerslayer	19C	Mass_noun_d	ef	Verb_go	Adj_empty-handed	go
*Cooper-Mohicans.txt:4456: land of their fathers, and of their distant tribe. Frequent indications	land	land	Cooper	Mohicans	19C	Count_noun_	def	Det_the	Prep_of	speak
*Cooper-pioneers.txt:5469:the land of your fathers."''	land	land	Cooper	Pioneers	19C	Mass_noun_d	ef	Det_the	Prep_of	be
*Thoreau-weekonrivers.txt:2833:church at home , to catch fish at the falls; and here also came	home	home	Thoreau	Week_on_Rivers	19C	Mass_noun_d	ef	Prep_at	Verb_to_catch	have
*Guthrie.txt:65:It's against th' law to organize or try to build a home	home	home	Guthrie	Aginst_Th'_Law	20C	Mass_noun_d	ef	Det_a	Right_NA	build
*Guthrie.txt:3125:Rich man took my home and drove me from my door	home	home	Guthrie	Aint_Got_No_Home	20C	Count_noun_	def	Pron_my	Conj_and	take
*Cooper-deerslayer.txt:1200:be too hard to rob them of both land and name!"	land	land	Cooper	Deerslayer	19C	Count_noun_	def	Det_both	Conj_and	rob
*Cooper-deerslayer.txt:4892:frontiers, during some of his many absences from home .	home	home	Cooper	Deerslayer	19C	Count_noun_	def	Prep_from	Right_NA	rob
*Guthrie.txt:1528:That old tractor got my home , boys, /But it can't get me, Lord	home	home	Guthrie	Dust_Can't_Kill_Me	20C	Count_noun_	def	Pron_my	Noun_boys	get
*Springsteen.txt:2906:Some damn fool with a guitar walkin' down the street ain't got nowhere to go /	street	street	Springsteen	Essential	20C	Count_noun_	def	Det_the	Verb_ain't	walk
*Guthrie.txt:3790:I'll plaster your home with a furniture loan, /Singin' I'm a jolly banker, jolly	home	home	Guthrie	Everything_on_Earth	20C	Mass_noun_d	ef	Pron_your	Prep_with	plaster
*Turner-frontier.txt:1012: in all abstruse questions of political economy. But at home ,	home	home	Turner	Frontier	19C	Mass_noun_d	ef	Prep_at	Conj_or	return
*Guthrie.txt:6728:And I'm cold at home tonight /Walkin up an' down my my poor self	home	home	Guthrie	Stepstone	20C	Mass_noun_d	ef	Prep_at	Noun_tonight	be
*Guthrie.txt:7199:He slept along the dirty streets , /He told the workers "Organize"	street	streets	Guthrie	Two_Good_Men	20C	Count_noun_	def	Adj_dirty	Prep_along	sleep
*Turner-frontier.txt:3087:farmers, as well as foresighted engrossers of the land . In the main his	land	land	Turner	Frontier	19C	Mass_noun_d	ef	Det_the	Right_NA	be
*Turner-frontier.txt:5660:Here in historic Kentucky, in the State which was the home of George	home	home	Turner	Frontier	19C	Count_noun_	def	Det_the	Prep_of	be
*Cooper-pathfinder.txt:690:belong to the land ; for we are seldom out of sight of it twenty-four	land	land	Cooper	Pathfinder	19C	Count_noun_	def	Det_the	Conj_for	belong

*Turner-frontier.txt:8326:home, to build up their fortunes in the midst of a continually ascending	Lincoln represents rather the pioneer folk who entered the forest of the	home	home	Turner	Frontier	19C	Count_noun_i	ndef	Det_a	Verb_to_build	chop
*Turner-frontier.txt:4695:to hew out a forest home, betook himself, in 1830, to Sangamon county,	Abraham Lincoln's father joined the throng of Kentuckians that entered the	home	home	Turner	Frontier	19C	Count_noun_i	ndef	Noun_forest	Verb_betook	learn
*Springsteen.txt:3630:Left alone standing out on the street/Till you become the hand that turns the key		street	street	Springsteen	River	20C	Count_noun_	def	Det_the	Conj_until	stand
*Springsteen.txt:2268:Or just some other ghost out on the street to whom you stop and politely speak		street	street	Springsteen	River	20C	Count_noun_	def	Det_the	Prep_to	stop
*Thoreau-walden.txt:3825:because he is employed; but when he comes home at night he cannot sit	The farmer can work alone in the field or the woods all day, hoeing or	home	home	Thoreau	Walden	19C	Mass_noun_d	ef	Verb_comes	Prep_at	come
*Springsteen.txt:8676:At night at my telescope alone		home	home	Springsteen	Working_Dream	20C	Count_noun_i	ndef	Det_a	Right_NA	search
*Springsteen.txt:460:Come across the water a thousand miles from home		home	home	Springsteen	American_Land	20C	Mass_noun_d	ef	Prep_from	Right_NA	come
*Springsteen.txt:436:And we'll make our home in the American land		home	home	Springsteen	American_Land	20C	Mass_noun_d	ef	Pron_our	Prep_in	make
*Springsteen.txt:471:Who will make his home in the American Land		home	home	Springsteen	American_Land	20C	Mass_noun_d	ef	Pron_his	Prep_in	make
*Guthrie.txt:758:Oh, it's now we've crossed Pease River and homeward we are bound,		home	home	Guthrie	Buffalo_Skinners	20C	Mass_noun_d	ef	Verb_go	Prep_to	go
*Thoreau-canoeing.txt:1849:dams, not clearing nor cultivating the land, nor making roads, nor	They rapidly run out of these immense forests all the finer and	land	land	Thoreau	Canoeing	19C	Count_noun_	def	Det_the	Conj_nor	cultivate
*Thoreau-capecod.txt:4793:"heart and entrails" of the land, "seeing even the very edges," etc.,	Already he anticipates "the new towns in New England in memory of their	land	land	Thoreau	Cape_Cod	19C	Count_noun_	def	Det_the	Verb_seeing	discover
*Springsteen.txt:7179:They left their homes and family		home	homes	Springsteen	Devils_and_dust	20C	Count_noun_	def	Pron_their	Conj_and	leave
*Springsteen.txt:1906:We're a long, long way from home, Bobbie		home	home	Springsteen	Devils_and_dust	20C	Mass_noun_in	def	Prep_from	Noun_Bobby	be
*Springsteen.txt:1907:Home's a long, long way from us / I feel a dirty wind blowing		home	home	Springsteen	Devils_and_dust	20C	Mass_noun_in	def	Left_NA	verb_is	be
*Guthrie.txt:1358:Lots of folks back East, they say, is leavin' home every day, /Beatin' the hot old dusty		home	home	Guthrie	Do_Re_Mi	20C	Mass_noun_d	ef	Verb_leavin'	Adj_every	leave
*Guthrie.txt:1502:Yes, we ramble and we roam /And the highway that's our home, /It's a never-		home	home	Guthrie	Dust_Bowl_Refugee	20C	Mass_noun_d	ef	Pron_our	Right_NA	be
*Turner-frontier.txt:9702:westward march of the American people America has never been the home	What were America's "morning wishes"? From the beginning of that	home	home	Turner	Frontier	19C	Count_noun_	def	Det_the	Prep_of	be
*Turner-frontier.txt:2626:ideals of the land system began to change, that the opportunity to make	But it was not until the original ideals of the land system began to change,	land	land	Turner	Frontier	19C	Count_noun_	def	Det_the	Noun_system	begin
*Turner-frontier.txt:2946:this land, followed the fur-traders and erected scattered "cow-pens" or	It was not long before cattle raisers from the older settlements, learning	land	land	Turner	Frontier	19C	Count_noun_	def	Det_this	Verb_followed	follow
*Turner-frontier.txt:11102:habits, to their new home.	Suddenly, with astonishing rapidity and volume, a new people was	home	home	Turner	Frontier	19C	Count_noun_	def	Adj_new	Right_NA	adjust
*Turner-frontier.txt:5635:conditions and ideals which were lost in their former home. Nor was this	On the other hand, its children, who placed the wall of the Alleghanies	home	home	Turner	Frontier	19C	Count_noun_	def	Adj_former	Right_NA	be
*Turner-frontier.txt:8562:bound them in their older home, to hew out for themselves in a new	It meant to them, as to the American pioneer that preceded them, the	home	home	Turner	Frontier	19C	Count_noun_	def	Adj_older	Verb_to_hew_out	bind
*Turner-frontier.txt:10804:land for his love of freedom, came from his new home among the	Shortly before the Civil War, a great German, exiled from his native land	home	home	Turner	Frontier	19C	Count_noun_	def	Adj_new	Prep_among	come
*Turner-frontier.txt:7694:wealth and political power. The spacious and well-appointed	The spacious and well-appointed home of the town-builder may now be	home	home	Turner	Frontier	19C	Count_noun_	def	Adj_well-appointed	Prep_of	see
*Turner-frontier.txt:11167:The attraction of this new home reached also into the Old World and gave	The attraction of this new home reached also into the Old World and	home	home	Turner	Frontier	19C	Count_noun_	def	Adj_new	Verb_reached	reach
*Turner-frontier.txt:369:of frontier life. Railroads, fostered by land grants, sent an	Railroads, fostered by land grants, sent an increasing tide of immigrants	land	land	Turner	Frontier	19C	Count_Noun_	indef	Pron_by	Noun_grants	foster
*Turner-frontier.txt:119:disappearance of the frontier and free land. It alone can reveal how	The future alone can disclose how far these interpretations are correct for	land	land	Turner	Frontier	19C	Mass_noun_d	ef	Adj_free	Right_NA	come

*Turner-frontier.txt:742:demand for land and the love of wilderness freedom drew the frontier	Thus the demand for land and the love of wilderness freedom drew the	land	land	Turner	Frontier	19C	Mass_noun_d	ef	Prep_of	Conj_and	draw
*Turner-frontier.txt:655:open the way for civilization, finding salt licks, and trails, and land .	Here again he helped to open the way for civilization, finding salt licks, and	land	land	Turner	Frontier	19C	Mass_noun_d	ef	Conj_and	Right_NA	find
*Turner-frontier.txt:3124:the fall line made a zone of infertile land not attractive to settlers.	The slower advance is explained, partly because of the later settlement	land	land	Turner	Frontier	19C	Mass_noun_d	ef	Adj_infertile	Det_not	make
*Turner-frontier.txt:1955:upon the Several Sorts of Banks," remarks that formerly, when land was	The author of a currency tract, in 1716, entitled "Some Considerations	land	land	Turner	Frontier	19C	Mass_noun_d	ef	Prep_when	Verb_was	obtain
*Turner-frontier.txt:1878:Court had ordered non-residents having land at Groton to pay rates for	Groton voted in 1685 to sue the "non-Residence" to assist in paying the rate,	land	land	Turner	Frontier	19C	Mass_noun_d	ef	Verb_having	Prep_at	pay
*Turner-frontier.txt:762:themselves where land is to be taken up and that will produce the	"The inhabitants of our frontiers are composed generally of such as have	land	land	Turner	Frontier	19C	Mass_noun_d	ef	Prep_where	Verb_be	take
*Guthrie.txt:6193:Goodbye to my stepstone, goodbye to my home , /God bless the ones that I		home	home	Guthrie	It's_Been_Good_to_Know_Yuh	20C	Mass_noun_d	ef	Pron_my	Right_NA	leave
*Guthrie.txt:6142:I got on a boat and I started to float		home	home	Guthrie	It's_Been_Good_to_Know_Yuh	20C	Mass_noun_d	ef	Adv_back	Right_NA	sing
*Guthrie.txt:6200:The wind whistles by with a moan;		home	home	Guthrie	It's_Been_Good_to_Know_Yuh	20C	Mass_noun_d	ef	Conj_and	Right_NA	stand
*Springsteen.txt:6949:Man now I live on the streets of Houston town / Packed up my wife and kids		street	streets	Springsteen	Live_75-85	20C	Count_noun_def	Def_the	Prep_of		live
Cooper-Mohicans.txt:997:and took the land ; and mine came from the red sky of the morning, over	"Your fathers came from the setting sun, crossed the big river, fought the	land	land	Cooper	Mohicans	19C	Count_noun_def	Def_the	Conj_and		take
*Cooper-Mohicans.txt:13664:Then we were rulers and Sagamores over the land . But when a pale face	"Once we slept where we could hear the salt lake speak in its anger. Then	land	land	Cooper	Mohicans	19C	Count_noun_def	Def_the	Right_NA		be
*Cooper-Mohicans.txt:1135:the Great Spirit. Then they parted with their land . Foot by foot,	The Dutch landed, and gave my people the fire-water; they drank until	land	land	Cooper	Mohicans	19C	Count_noun_def	Def_their	Right_NA		part
*Springsteen.txt:3466:There's a lot of people leaving town now / Leaving their friends, their homes / At		home	homes	Springsteen	River	20C	Count_noun_def	Def_their	Right_NA		leave
*Cooper-spy.txt:1006:mother, had left her paternal home , in the colony of Virginia, with the	Miss Jeanette Peyton; and as this lady, a younger sister of their deceased	home	home	Cooper	Spy	19C	Mass_noun_d	ef	Adj_paternal	Prep_in	leave
*Cooper-spy.txt:983:emphatically called home , an asylum, as they fondly hoped, for a season	Others left the country; seeking in that place they emphatically called	home	home	Cooper	Spy	19C	Mass_noun_d	ef	Verb_called	Det_an	call
*Guthrie.txt:7084:That truck rolled away in a cloud of dust; /Tommy turned his face toward home .		home	home	Guthrie	Tea_Bag_Blues_That_Ship_in_the_Sky	20C	Mass_noun_d	ef	Prep_toward	Right_NA	turn
*Guthrie.txt:4923:Since I wandered from my home /In those Oklahoma hills where I was born.		home	home	Guthrie	Tea_Bag_Blues_That_Ship_in_the_Sky	20C	Mass_noun_d	ef	Pron_my	Prep_in	wander
*Springsteen.txt:6752:I took my wife and kids and left my home unguarded		home	home	Springsteen	Tracks	20C	Count_noun_def	Def_my	Adv_unguarded		leave
*Turner-frontier.txt:6333:Mississippi Valley has been the especial home of democracy. Born of free	The Mississippi Valley has been the especial home of democracy. Born of	home	home	Turner	Frontier	19C	Count_noun_def	Def_especial	Prep_of		be
*Turner-frontier.txt:9737:their new home in the Mississippi Valley was the "Western World." Here,	When the backwoodsmen crossed the Alleghanies they put between	home	home	Turner	Frontier	19C	Count_noun_def	Def_new	Prep_in		be
*Cooper-Mohicans.txt:258:energy in her councils at home , had lowered the character of Great	The imbecility of her military leaders abroad, and the fatal want of energy	home	home	Cooper	Mohicans	19C	Count_noun_def	Def_at	Verb_had		lower
*Thoreau-walden.txt:7348:have inherited the land of their fathers? The sterile soil would at	They were universally a thirsty race. Might not the basket, stable-broom,	land	land	Thoreau	Walden	19C	Count_noun_def	Def_the	Right_NA		inherit
*Turner-frontier.txt:10928:still, in the middle of the nineteenth century, the home of an	The North Central States as a whole is a region comparable to all of Central	home	home	Turner	Frontier	19C	Count_noun_def	Def_the	Prep_of		be
*Turner-frontier.txt:5522:migration, and the home of a culture of its own. The sciences of	From the beginning the Ohio Valley seems to have been a highway for	home	home	Turner	Frontier	19C	Count_noun_i	Def_the	Prep_of		be
*Turner-frontier.txt:5488:the Mississippi Valley; a home for six mighty States, now in the heart	But, after all, the unity of the section and its place in history were	home	home	Turner	Frontier	19C	Count_noun_i	Def_a	Prep_for		pour
*Thoreau-canoeing.txt:583:he, Polis, bought the land , the former could take it whether the latter	He wished to know to whom the grass belonged, and was told that if the	land	land	Thoreau	Canoeing	19C	Mass_noun_d	ef	Det_the	Det_the	buy
*Thoreau-capecod.txt:1198:the committee, 'that land is ours.' The Indians answered, that it was."	"The answer was, there was not any who owned it. 'Then,' said the	land	land	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Pron_that	Verb_is	be

*Thoreau-capecod.txt:5883:throw a stone over them to where a man could still obtain land , or sand,	But though lots were so valuable on the street, you might in many places	land	land	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Verb_obtain	Conj_or	obtain
*Thoreau-capecod.txt:3677:from the stage. One who lived near said that the land was purchased by	One who lived near said that the land was purchased by two men for a	land	land	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Det_the	Verb_was	purchase
*Thoreau-capecod.txt:5013:man did tell us that owners of land on the east side of that town were	Yet a Truro man did tell us that owners of land on the east side of that	land	land	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Prep_of	Prep_on	regard
*Cooper-deerslayer.txt:3650:"Keep off the land , lad," called out Hutter; "the girls depend only on	"Keep off the land, lad," called out Hutter; "the girls depend only on you,	land	land	Cooper	Deerslayer	19C	Mass_noun_d	ef	Det_the	Noun_lad	keep_off
*Cooper-deerslayer.txt:308:the land they own."	"And what will the colony say to such a quarrel! All this country must have	land	land	Cooper	Deerslayer	19C	Mass_noun_d	ef	Det_the	Prop_they	own
*Thoreau-excursions.txt:4484:himself in another land than is described in their owners' deeds, as it	The walker in the familiar fields which stretch around my native town	land	land	Thoreau	Excursions	19C	Count_noun_	def	Det_another	Conj_than	find
*Thoreau-excursions.txt:6531:"Hear this, ye old men, and give ear, all ye inhabitants of the land !	"Hear this, ye old men, and give ear, all ye inhabitants of the land! Hath	land	land	Thoreau	Excursions	19C	Count_noun_	def	Det_the	Right_NA	give
*Thoreau-excursions.txt:3794:At present, in this vicinity, the best part of the land is not private	At present, in this vicinity, the best part of the land is not private	land	land	Thoreau	Excursions	19C	Mass_noun_d	ef	Det_the	Verb_is	own
*Turner-frontier.txt:2689:seal" is familiar to readers of Vermont history) to protect their land	They readily adopted lynch law (the use of the "birch seal" is familiar to	land	land	Turner	Frontier	19C	Count_noun_	def	Pron_their	Noun_titles	protect
*Turner-frontier.txt:2929:acquire land by purchase[87:3] at five shillings sterling for fifty	It was now possible to acquire land by purchase[87:3] at five shillings	land	land	Turner	Frontier	19C	Mass_noun_d	ef	Verb_acquire	Prep_by	acquire
*Cooper-Mohicans.txt:7331:"To subdue it. My master owns the land , and your father was ordered	"To subdue it. My master owns the land, and your father was ordered to	land	land	Cooper	Mohicans	19C	Mass_noun_d	ef	Det_the	Conj_and	own
*Cooper-pioneers.txt:8964:walnut-trees. Away! then, you lads who would buy land ; Choose the oak	Away! then, you lads who would buy land ; Choose the oak that grows on	land	land	Cooper	Pioneers	19C	Mass_noun_d	ef	Verb_but	Right_NA	buy
*Thoreau-walden.txt:1838:I might purchase one acre at the same price for which the land I	As for a habitat, if I were not permitted still to squat, I might	land	land	Thoreau	Walden	19C	Mass_noun_d	ef	Det_the	Pron_I	cultivate
*Thoreau-walden.txt:1840:was, I considered that I enhanced the value of the land by squatting on	But as it was, I considered that I enhanced the value of the land by	land	land	Thoreau	Walden	19C	Mass_noun_d	ef	Det_the	Prep_by	enhance
*Thoreau-walden.txt:5827:to get a living be thy trade, but thy sport. Enjoy the land , but own it	Enjoy the land, but own it not.	land	land	Thoreau	Walden	19C	Mass_noun_d	ef	Det_the	Conj_but	enjoy
*Guthrie.txt:3670:The house come down and the crowd went home,	Through want of enterprise and faith	land	land	Thoreau	Walden	19C	Mass_noun_d	ef	Det_the	Conj_but	enjoy
*Turner-frontier.txt:3260:From its beginning, Pennsylvania was advertised as a home for	From its beginning, Pennsylvania was advertised as a home for dissenting	home	home	Guthrie	I_Take_My_Penn	20C	Mass_noun_d	ef	Verb_went	Right_NA	go
*Turner-frontier.txt:3267:of the Old West. Of these, a hundred thousand had their home in	Of these, a hundred thousand had their home in Pennsylvania, mainly in	home	home	Turner	Frontier	19C	Count_noun_i	ndef	Det_a	Prep_for	advertise
*Guthrie.txt:1900:I'll take one street /from here on in I'll take one trail,	their home in Pennsylvania, mainly in	home	home	Turner	Frontier	19C	Mass_noun_d	ef	Pron_their	Prep_in	have
*Cooper-pioneers.txt:10917:be necessary that my father should leave home for a short period;	“We have certainly heard bad news,” returned Elizabeth, “ and it may	street	street	Guthrie	From_Here_On_I	20C	Count_noun_i	ndef	Det_one	Prep_from	take
*Springsteen.txt:5655:I don't remember how I felt I never thought I'd live	home	home	own	Springsteen	n	20C	Mass_noun_d	ef	Verb_leave	Prep_for	leave
*Cooper-spy.txt:3730:he had brought with him from home , and which had been greatly increased	Colonel Wellmere had never been kept much in the field, or these	home	home	Cooper	Rising	20C	Count_noun_	def	Pron_my	Noun_paper	read
*Springsteen.txt:6784:The police patrol the streets / But I've left behind the man I used to be	street	streets	Springsteen	Tracks	Spy	19C	Count_noun_	def	Prep_from	Conj_and	bring
*Springsteen.txt:8354:And when the promise was broken I was far away from home	home	home	Springsteen	Tracks	Tracks	20C	Count_noun_	def	Det_the	Conj_but	patrol
*Springsteen.txt:5494:So shake away your street life / Shake away your city life	street	street	Springsteen	Wild_Innocent	Tracks	20C	Mass_noun_d	ef	Prep_from	Right_NA	be
*Cooper-deerslayer.txt:149:Harry, if this be not the very spot where the land -hunters camped the	My name is not Harry Harry, if this be not the very spot where the land-	land	land	Cooper	Wild_Innocent	20C	Count_noun_	def	Pron_your	Noun_life	shake
*Turner-frontier.txt:642:farmer's frontier. The land hunger of the Virginians drew them down the	The land hunger of the Virginians drew them down the rivers into	land	land	Turner	Deerslayer	19C	Count_noun_	def	Det_the	Verb_camped	camp
*Turner-frontier.txt:2036:party embraced the great proprietors of land , and the parties concerned	The first party embraced the great proprietors of land, and the parties	land	land	Turner	Frontier	19C	Count_noun_	def	Det_the	Noun_hunger	draw
		land	land	Turner	Frontier	19C	Count_noun_	def	Prep_of	Conj_and	embrace

*Turner-frontier.txt:6931:savage for his home , was inclined to reproach the conservative sections	The pioneer had boundless confidence in the future of his own	home	home	Turner	Frontier	19C	Count_noun_def	Pron_his	Verb_was	fight
*Turner-frontier.txt:11156:They knew that they were leaving many dear associations of the old home ,	They knew that they were leaving many dear associations of the old	home	home	Turner	Frontier	19C	Count_noun_def	Ajd_old	Verb_giving	leave
*Turner-frontier.txt:2664: land -seekers who, after the peace, began to pour into the Green Mountain	These grants, while in form much like other town grants, were disposed of	land	seeker	Turner	Frontier	19C	Count_noun_def	Prep_of	Pron_who	sell
*Turner-frontier.txt:3356:God and nature that so much land should be idle while so many christians	"These bold and indigent strangers, saying as their excuse when	land	land	Turner	Frontier	19C	Count_noun_def	Adv_much	Verb_should	squatt
*Turner-frontier.txt:10858:raise the log cabin, and sanctified it by the name of home , the dwelling	As our forefathers, the pioneers, gathered in their neighborhood to	home	home	Turner	Frontier	19C	Proper_noun	Prep_of	Det_the	sanctify
*Cooper-pioneers.txt:537: land , piously wishes to linger around the grave of his father. Only	The expedients of the pioneers who first broke ground in the settlement of	land	land	Cooper	Pioneers	19C	Count_noun_def	Det_the	Adv_piously	linger
*Cooper-pioneers.txt:11465:fifty-three years, and have made them my home for more than forty, and	I have travelled the woods for fifty-three years, and have made them	home	home	Cooper	Pioneers	19C	Count_noun_def	Pron_my	Prep_for	make
*Cooper-pioneers.txt:3813:Eventually Judge Temple concluded to bestow the necessary land , and to	Happily for the success of this undertaking, the regents were not	land	land	Cooper	Pioneers	19C	Mass_noun_def	Adj_necessary	Conj_and	bestow
*Cooper-pioneers.txt:1179:farms in the old parts of the colony, and large tracts of wild land in	The friend of Marmaduke was his only child; and to this son, on his	land	land	Cooper	Pioneers	19C	Mass_noun_def	Adj_wild	Prep_in	gave
*Cooper-pioneers.txt:3840:laborers were returning home in the evening. From this time the work	The frame fitted well; and the skeleton of the fabric was reared	home	home	Cooper	Pioneers	19C	Mass_noun_def	Verb_returning	Prep_in	return
*Thoreau-walden.txt:1788:going without it for a year am still in the land of the living; and I	Yet I find it not to be an essential ingredient, and after going without it	land	land	Thoreau	Walden	19C	Count_noun_def	Det_the	Prep_of	be
*Thoreau-walden.txt:7267:were they rich in worldly goods, holding the land by sufferance while	Neither were they rich in worldly goods, holding the land by sufferance	land	land	Thoreau	Walden	19C	Mass_noun_def	Det_the	Prep_by	hold
*Turner-frontier.txt:2592:origin of that very important feature of Western society, federal land	This was the origin of that very important feature of Western society,	land	land	Turner	Frontier	19C	Count_noun_def	Noun_federal	Noun_grants	be
*Turner-frontier.txt:2746:conditions there, was the land system of that colony.	One of the most important factors in restraining density of population in	land	land	Turner	Frontier	19C	Count_noun_def	Det_the	Noun_system	be
*Turner-frontier.txt:2673:increased by this gradual change in its land policy; the attachment to a	The migratory tendency of New Englanders was increased by this	land	land	Turner	Frontier	19C	Count_noun_def	Pron_its	Noun_policy	increase
*Turner-frontier.txt:1817:In such colonies as New York and Virginia the land grants were often	In such colonies as New York and Virginia the land grants were often	land	land	Turner	Frontier	19C	Count_noun_def	Det_the	Verb_were	make
*Turner-frontier.txt:406:development. For example, he may study the origin of our land policies	For example, he may study the origin of our land policies in the colonial	land	land	Turner	Frontier	19C	Count_noun_def	Pron_our	Noun_policies	study
*Turner-frontier.txt:1992:Another ground for discontent over land questions was furnished by the	Another ground for discontent over land questions was furnished by the	land	land	Turner	Frontier	19C	Count_noun_ndef	Adv_over	Verb_was	furnish
*Turner-frontier.txt:1104:the boundaries, to restrict land sales and settlement, and to deprive	But the attempts to limit the boundaries, to restrict land sales and	land	land	Turner	Frontier	19C	Count_noun_ndef	Part_to	Noun_sales	restrict
*Turner-frontier.txt:859:administration was not what the West demanded; it wanted land . Adams	The reason is obvious; a system of administration was not what the West	land	land	Turner	Frontier	19C	Mass_noun_def	Verb_wanted	Right_NA	want
*Turner-frontier.txt:1098:of the flower of their population by the bringing of too much land into	When the Oregon question was under debate, in 1824, Smyth, of Virginia,	land	land	Turner	Frontier	19C	Mass_noun_def	Adv_much	Prep_into	bring
*Turner-frontier.txt:1908: land was first held by Dedham, to which the grant was made as a	Deerfield furnishes another type, inasmuch as a considerable part of its	land	land	Turner	Frontier	19C	Mass_noun_def	Pron_its	Verb_was	hold
*Turner-frontier.txt:3042:wild land . These conditions rendered possible the extension of a	Under the lax requirements, and probably still more lax enforcement,	land	land	Turner	Frontier	19C	Mass_noun_def	Adj_wild	Right_NA	hold
*Turner-frontier.txt:2805:possessing a vast area of vacant land , those which imposed feudal	The most important aspect of the history of the movement into the	land	land	Turner	Frontier	19C	Mass_noun_def	Adj_vacant	Pron_those	possess
*Turner-frontier.txt:3116:taking up the land . A line from Weldon to Fayetteville would roughly	The North Carolina commissioners desired to stop running the line after	land	land	Turner	Frontier	19C	Mass_noun_def	Det_the	Right_NA	take_up
*Turner-frontier.txt:2588: land and report on its fitness; an order for the grant would then issue,	The typical form of establishing a town was as follows: On application	land	land	Turner	Frontier	19C	Mass_noun_def	Adj_desired	Conj_and	view
*Cooper-pioneers.txt:13918:absences from home , he had employed Benjamin to make memoranda on	Since his appointment to the office of sheriff and his consequent absences	home	home	Cooper	Pioneers	19C	Count_noun_def	Prep_from	Pron_he	employ
*Cooper-pioneers.txt:2018: * The grants of land , made either by the crown or the state, were but	The grants of land, made either by the crown or the state, were but letters	land	land	Cooper	Pioneers	19C	Mass_noun_def	Noun_grants	Verb_made	made

*Thoreau-excursions.txt:839:land is never very cheering; men are degraded when considered as the	The merely political aspect of the land is never very cheering; men are	land	land	Thoreau	Excursions	19C	Mass_noun_d	ef	Det_the	Verb_is	cheer
*Turner-frontier.txt:1022:So long as free land exists, the opportunity for a competency exists,	So long as free land exists, the opportunity for a competency exists,	land	land	Turner	Frontier	19C	Count_noun_i	ndef	Adj_free	Verb_exists	exist
*Cooper-spy.txt:8647:vile Tories who live at home peaceably, to take care of their farms,	"Oh!" cried Lawton, "your claims will be indisputable; while all these vile	home	home	Cooper	Spy	19C	Mass_noun_d	ef	Prep_at	Adj_peaceably	be
*Thoreau-walden.txt:693:or a better be made at home at a nominal cost, where is he so poor that,	a summer hat for a quarter of a dollar, and a winter cap for sixty-two and a	home	home	Thoreau	Walden	19C	Mass_noun_d	ef	Prep_at	Prep_at	make
*Thoreau-walden.txt:1807:land of rye and Indian corn, and not depend on distant and fluctuating	Every New Englander might easily raise all his own breadstuffs in this	land	land	Thoreau	Walden	19C	Mass_noun_d	ef	Pron_this	Prep_of	raise
*Thoreau-walden.txt:2620:in season? But if we stay at home and mind our business, who will want	But if we stay at home and mind our business, who will want railroads? Now may I take the liberty with you,	home	home	Thoreau	Walden	19C	Mass_noun_d	ef	Prep_at	Conj_and	stay
*Cooper-prairie.txt:1179:and where is your home?"	that you are so willing to take with	home	home	Cooper	Prairie	19C	Count_noun_	def	Pron_your	Right_NA	be
*Springsteen.txt:3292:We get dressed up and we go out, baby, for the night / We come home early		home	home	Springsteen	Born_USA	20C	Mass_noun_d	ef	Verb_come	Adv_early	come
*Guthrie.txt:89:Them's got ears let them hear Them's got eyes let them see		home	home	Guthrie	Airplane_to_Heaven	20C	Mass_noun_d	ef	Pron_You	Adv_again	take
*Thoreau-canoeing.txt:803:was at home; in short, he did as he had been taught by the whites.	He said that he did no work, that he went to church at Oldtown when he	home	home	Thoreau	Canoeing	19C	Mass_noun_d	ef	Prep_at	Right_NA	be
*Cooper-deerslayer.txt:5092: Bathes, in deep joy, the land and sea."	The glory that comes down from thee Bathes, in deep joy, the land and sea."	land	land	Cooper	Deerslayer	19C	Mass_noun_d	ef	Det_the	Conj_and	bathe
*Cooper-deerslayer.txt:16145:doctrine. Still, I rather conclude our heaven is their land of spirits,	Still, I rather conclude our heaven is their land of spirits, and that the path	land	land	Cooper	Deerslayer	19C	Mass_noun_d	ef	Pron_their	Prep_of	be
*Guthrie.txt:2578:Shines like my lighthouse light this night		home	home	Guthrie	Hanuka's_Flame	20C	Count_noun_	def	Noun_Hanuka	Right_NA	take
*Guthrie.txt:4070:I bow my head in silence And I thank my God above /That He did not take my		home	home	Guthrie	Jolly_Banker	20C	Count_noun_	def	Pron_my	Prep_from	take
*Cooper-Mohicans.txt:817:land, surpass all vain poetry. Happily, I may say that I utter nothing	"Even so. As the psalms of David exceed all other language, so does the	land	land	Cooper	Mohicans	19C	Count_noun_	def	Det_the	Verb_surpass	fit
*Cooper-Mohicans.txt:9484:the book, there is little chance of learning from the open land of	"Softly, softly, we know our path; but it is good to examine the formation of	land	land	Cooper	Mohicans	19C	Mass_noun_d	ef	Adj_open	Prep_of	learn
*Cooper-pathfinder.txt:10371:know, untaught and unlearned; but God is as near me, in this my home, as	"Ay, Mabel, that is what my own feelings say. I am but a poor hunter, I	home	home	Cooper	Pathfinder	19C	Count_noun_	def	Pron_my	Conj_as	be
*Cooper-pathfinder.txt:3468:have so little to do with the wickedness of the land. Many and many is	"You speak the truth, Master Pathfinder," said Cap, "and a truth	land	land	Cooper	Pathfinder	19C	Count_noun_	def	Det_the	Right_NA	do
*Cooper-pioneers.txt:14010:them agin I found the congregation were getting under way for home, so	"Why, do you see, Squire, the parson was very solemn, and I just	home	home	Cooper	Pioneers	19C	Count_noun_	def	Prep_for	Conj_so	get
*Cooper-spy.txt:7999: In this fair home the fates have given	In this fair home the fates have given; We'll live as lords, or live in heaven.	home	home	Cooper	Spy	19C	Count_noun_	def	Adj_fair	Det_the	give
*Guthrie.txt:6973:I do not want your pearly gates don't want your streets of gold /This morning I was		street	streets	Guthrie	This_Morning_Born_Again	20C	Count_noun_	def	Pron_your	Prep_of	want
*Guthrie.txt:6989:I do not want your pearly gates don't want your streets of gold /And I do not want		street	streets	Guthrie	This_Morning_Born_Again	20C	Count_noun_	def	Pron_your	Prep_of	want
*Springsteen.txt:5954:Well the man on the street believes what the bible tells him so / Well you can		street	street	Springsteen	Tracks	20C	Count_noun_	def	Det_the	Verb_believes	believe
*Springsteen.txt:9280:I remember ma draggin' me and my sister up the street to the church		street	street	Springsteen	Tunnel_of_Love	20C	Count_noun_	def	Det_the	Prep_to	remember
*Guthrie.txt:7669:I shook you by your hand and thought of home again /I was there when my good		home	home	Guthrie	Born_Again	20C	Mass_noun_d	ef	Prep_of	Adv_again	think
*Springsteen.txt:5326:He'd tousle my hair and say son take a good look around this is your hometown		home	own	Springsteen	Born_USA	20C	Count_noun_	def	Pron_your	Right_NA	be
*Springsteen.txt:5635:I'm ready to grow young again / And hear your sister's voice calling us home		home	home	Springsteen	Born_USA	20C	Mass_noun_d	ef	Pron_us	Prep_across	call
*Springsteen.txt:2483:It was delta country and reminded him of home		home	home	Springsteen	Ghost_of_Tom_Joad	20C	Mass_noun_d	ef	Prep_of	Right_NA	remind

*Springsteen.txt:4880:At night my daddy'd take me and we'd ride through the streets of a town so silent		street	streets	Springsteen	Nebraska	20C	Count_noun_def	Det_the	Prep_of	ride
*Cooper-pathfinder.txt:1861:in their parks at home , of which they are all so fond of talking. One	Experience makes them but little wiser; and they wheel, and	home	home	Cooper	Pathfinder	19C	Mass_noun_d_ef	Prep_at	Prep_of	battalion_about
*Cooper-pioneers.txt:615:the thoughts of home and a Christmas fireside, with its Christmas	Still, there was a smiling expression of good-humor in his happy	home	home	Cooper	Pioneers	19C	Count_noun_def	Prep_of	Conj_and	create
*Guthrie.txt:5574:His thoughts go back to home /And all the ones who beg'd him not		home	home	Guthrie	Pretty_Boy_Floyd	20C	Mass_noun_d_ef	Prep_to	Conj_and	go
*Springsteen.txt:6050:Once I dreamed we were together again		home	home	Springsteen	River	20C	Mass_noun_d_ef	Adv_back	Prep_in	be
*Springsteen.txt:1233:Saigon, it was all gone The same Coke machines / As the streets I grew on		street	streets	Springsteen	Tracks	20C	Count_noun_def	Det_the	Pron_I	grow
*Springsteen.txt:6765:I grew up here on this street / Where nothin' moves, just a strange breeze		street	street	Springsteen	Tracks	20C	Count_noun_def	Pron_this	Prep_where	grow
*Springsteen.txt:9178:But tonight I miss my girl mister tonight I miss my home		home	home	Springsteen	Tunnel_of_Love	20C	Mass_noun_d_ef	Pron_my	Right_NA	miss
*Cooper-pathfinder.txt:716:Atlantic; but we have a respect for the land up here on Ontario."	"What you say, sir," he answered modestly, "may be true as to the	land	land	Cooper	Pathfinder	19C	Mass_noun_d_ef	Det_the	Prep_up	have
*Springsteen.txt:9820:I come home from 'Nam worked my way to scarfer / A job that'd suit the devil		home	home	Springsteen	Ghost_of_Tom_Joad	20C	Mass_noun_d_ef	Verb_come	Prep_from	come
*Springsteen.txt:9833:Well my daddy come on the Ohio works / When he come home from world war		home	home	Springsteen	Ghost_of_Tom_Joad	20C	Mass_noun_d_ef	Verb_come	Prep_from	come
*Springsteen.txt:2497:He was wounded in the battle of Chu Lai / And shipped home in '68		home	home	Springsteen	Ghost_of_Tom_Joad	20C	Mass_noun_d_ef	Verb_shipped	Prep_in	ship
*Springsteen.txt:6971:And send you on your way back home		home	home	Springsteen	Live	20C	Mass_noun_d_ef	Adv_back	Right_NA	send
*Guthrie.txt:4171:You Jews can go back to your home /To build your holy temple again		home	home	Guthrie	New_Years_Flood	20C	Mass_noun_d_ef	Pron_your	Prep_to	go
*Thoreau-walden.txt:4782:way home if its master should forsake it, as the hand finds its way to	and I have thought that perhaps my body would find its way home if its	home	home	Thoreau	Walden	19C	Mass_noun_d_ef	Noun_way	Conj_if	find
*Thoreau-walden.txt:4030:use to sing themselves asleep,)" and that they might get home while they	Fearing that they would be light-headed for want of food and also	home	home	Thoreau	Walden	19C	Mass_noun_d_ef	Verb_get	Conj_while	get
*Springsteen.txt:842:Tonight this fool's halfway to heaven and just a mile outta hell / And I feel like I'm		home	home	Springsteen	Lucky_Town	20C	Mass_noun_in_def	Verb_comin'	Right_NA	come
*Springsteen.txt:4542:It's gonna be a long walk home / Hey pretty Darling, don't wait up for me		home	home	Springsteen	Magic	20C	Mass_noun_d_ef	Noun_walk	Right_NA	be
*Springsteen.txt:6233:I was tryin' to find my way home / But all I heard was a drone		home	home	Springsteen	Magic	20C	Mass_noun_d_ef	Noun_way	Conj_but	find
*Springsteen.txt:2813:We rode her into the foothills Bobby brought the gasoline		home	home	Springsteen	Magic	20C	Mass_noun_d_ef	Adv_back	Right_NA	rush
*Springsteen.txt:2794:We pulled your cycle out of the garage		home	home	Springsteen	Magic	20C	Mass_noun_in_def	Verb_comin'	Right_NA	come
*Springsteen.txt:5748:Gotta call my baby on the telephone / Let her know that her daddy's comin' on		home	home	Springsteen	Nebraska	20C	Mass_noun_d_ef	Adv_on	Right_NA	come
*Springsteen.txt:5299:I was trying to make it home through the forest before the darkness falls		home	home	Springsteen	Nebraska	20C	Mass_noun_d_ef	Pron_it	Prep_through	try
*Cooper-pioneers.txt:6788:to ask her how she felt on coming home and missing her mammy."	She wouldn't so much as hold discourse with me when I wanted	home	home	Cooper	Pioneers	19C	Mass_noun_d_ef	Verb_coming	Conj_and	come
*Cooper-pioneers.txt:6591:when he comes home from Betty Hollister's warm room, will feel as hot	The thermometer stands now at fifty-five, but if there's any virtue in good	home	home	Cooper	Pioneers	19C	Mass_noun_d_ef	Verb_comes	Prep_from	come
*Cooper-pioneers.txt:960:shouldst thou require it, thou shalt return home in the morning."	Here is Natty will take the tidings of thy welfare to thy friend; and	home	home	Cooper	Pioneers	19C	Mass_noun_d_ef	Verb_return	Prep_in	return
*Springsteen.txt:9667:Coming home at the end of the working day / I was riding alone through the		home	home	Springsteen	River	20C	Mass_noun_d_ef	Verb_coming	Prep_from	come
*Springsteen.txt:6582:She don't do no work, she won't tell nobody when she's coming home		home	home	Springsteen	Tracks	20C	Mass_noun_d_ef	Verb_coming	Right_NA	come

*Springsteen.txt:9430:But there's things that'll knock you down you don't even see coming / And		home	home	Springsteen	Tunnel_of_Love	20C	ef	Verb_come	Right_NA	come
*Thoreau-walden.txt:4777:in the darkest night.	Sometimes, after coming home thus						Mass_noun_d			
Sometimes, after coming home thus late in a dark	late in a dark and muggy night, when	home	home	Thoreau	Walden	19C	ef	Verb_coming	Adv_thus	come
*Thoreau-walden.txt:5848:Men come tamely home	Men come tamely home at night only						Mass_noun_d			
at night only from the next field or street, where	from the next field or street, where	home	home	Thoreau	Walden	19C	ef	Adv_tamely	Prep_at	come
*Thoreau-walden.txt:3764:well; I was not joking.	And so I went home to my bed, and left him						Mass_noun_d			
And so I went home to my bed, and left him	And so I went home to my bed, and	home	home	Thoreau	Walden	19C	ef	Verb_went	Prep_to	go
*Thoreau-walden.txt:4792: home till toward	A day or two after one of them told						Mass_noun_d			
morning, by which time, as there had been several	me that they wandered about the	home	home	Thoreau	Walden	19C	ef	Verb_get	Prep_till	go
*Guthrie.txt:4577:He says, My Daddy works at that							Mass_noun_d			
place where they land		home	home	Guthrie	Many_and_the_Few	20C	ef	Adv_back	Adv_again	bring
*Springsteen.txt:2970:Franky came home in '68,							Mass_noun_d			
and me, I took this job		home	home	Springsteen	Nebraska	20C	ef	Verb_came	Prep_in	come
*Springsteen.txt:1254:I come home in '72 /You							Mass_noun_d			
were just a beautiful light		home	home	Springsteen	Tracks	20C	ef	Verb_come	Prep_in	come
*Springsteen.txt:7080:Well on his porch they							Mass_noun_d			
stretched a banner that said "Johnny Welcome		home	home	Springsteen	Tracks	20C	ef	Verb_welcome	Right_NA	welcome
*Thoreau-weekonrivers.txt:4171:reached home at	The last two reached home at length,						Mass_noun_d			
length, safe if not sound, and lived many years	safe if not sound, and lived many	home	home	Thoreau	Week_on_Rivers	19C	ef	Verb_reached	Prep_at	reach
*Springsteen.txt:1121:I wanna die with you Wendy							Count_noun_			
on the streets tonight		street	streets	Springsteen	Born_to_Run	20C	def	Det_the	Adv_tonight	die
*Springsteen.txt:2088:Last night I heard your voice							Mass_noun_d			
You were crying, crying, you were so alone		home	home	Springsteen	Born_USA	20C	ef	Prep_at	Right_NA	wait
*Cooper-deerslayer.txt:10443:maiden in the land of	She had heard the signal by which her						Mass_noun_d			
song.	lover so often called her from the	land	land	Cooper	Deerslayer	19C	ef	Det_the	Prep_of	affect
*Springsteen.txt:403:Baby, I could walk him all the							Mass_noun_d			
way home		home	home	Springsteen	Devils_and_dust	20C	ef	Noun_way	Right_NA	walk
*Guthrie.txt:2907:We can spend our lives in love							Count_noun_i			
You're a hesitating beauty Nora Lee /We can build a		home	home	Guthrie	Heaven_My_Home	20C	ndef	Det_a	Right_NA	build
*Springsteen.txt:1024:I'm watchin' you through the							Mass_noun_d			
window /With your girlfriends from back home /		home	home	Springsteen	Lucky_Town	20C	ef	Adv_back	Pron_You're	show
*Cooper-pathfinder.txt:4736:"Not he, girl; though	Not he, girl; though they do say that						Mass_noun_d			
they do say that he has a betrothed at home . The	he has a betrothed at home.	home	home	Cooper	Pathfinder	19C	ef	Prep_at	Right_NA	have
*Springsteen.txt:9251:Without you I'm workin' with							Count_noun_i			
the rain fallin' down		street	street	Springsteen	Rising	20C	ndef	Adj_deserted	Right_NA	be
*Springsteen.txt:3593:Driving home she grabs							Count_noun_			
something to eat		street	street	Springsteen	River	20C	def	Pron_her	Prep_into	drive
*Springsteen.txt:4219:He trashes her old man's car,							Count_noun_			
slashes Linda's name in the street		street	street	Springsteen	Tracks	20C	def	Det_the	Right_NA	slash
*Springsteen.txt:6989:Seven angels got my number							Count_noun_			
Since I fell in love with you		street	street	Springsteen	Tracks	20C	def	Det_the	Right_NA	walk
*Springsteen.txt:4622:We met out on open streets							Count_noun_i			
when we had no place to go / I remember how my		street	streets	Springsteen	Tracks	20C	ndef	Adj_open	Prep_when	meet
*Springsteen.txt:6568:Well look out daddy, what she							Mass_noun_d			
needs now she can't find at home / Oh Ricky wants a		home	home	Springsteen	Tracks	20C	ef	Prep_at	Right_NA	find
*Springsteen.txt:7213:Lost your heart on Main							Count_noun_i			
Street to a beautiful tramp		street	street	Springsteen	Tracks	20C	Proper_noun	Noun_Main	Prep_to	lose
*Thoreau-capecod.txt:782:is, their houses are	but the truth is, their houses are						Coun_noun_d			
floating ones, and their home is on the ocean.	floating ones, and their home is on the	home	home	Thoreau	Cape_Cod	19C	ef	Pron_their	Verb_is	be
*Cooper-pathfinder.txt:11162:"I hug the land , sir, in	"I hug the land, sir, in the hope of						Count_noun_			
the hope of passing the enemy's ship without	passing the enemy's ship without	land	land	Cooper	Pathfinder	19C	def	Det_the	Noun_sir	hug
*Cooper-pathfinder.txt:693:"More's the pity, boy,	"More's the pity, boy, more's the pity!						Mass_noun_d			
more's the pity! A very little land ought to go	A very little land ought to go a great	land	land	Cooper	Pathfinder	19C	ef	Adj_little	Verb_ought_to	go
*Cooper-pioneers.txt:6748:thoughts, of being forced	"It must be an awful life, that going to						Count_noun_i			
to quit a comfortable home like this. Not	sea! and I don't feel astonishment that	home	home	Cooper	Pioneers	19C	ndef	Adj_comfortable	Conj_like	quit

*Thoreau-walden.txt:8871:The other side of the globe is but the home of our correspondent. Our	The other side of the globe is but the home of our correspondent. Our	home	home	Thoreau	Walden	19C	Count_noun_def	Det_the	Prep_of	be
*Thoreau-walden.txt:7881:wonder as into a summer pond, as if he kept summer locked up at home , or	You look into his pail with wonder as into a summer pond, as if he kept	home	home	Thoreau	Walden	19C	Mass_noun_def	Prep_at	Conj_or	keep
*Turner-frontier.txt:7237:Civil War made his home in Nebraska. As a boy, he saw the buffalo driven	For example, Senator Allen of Nebraska, president of the recent	home	home	Turner	Frontier	19C	Count_noun_def	Pron_his	Prep_in	make
*Springsteen.txt:2507:Billy sat in front of his TV as the south fell		street	streets	Springsteen	Ghost_of_Tom_Joad	20C	Count_noun_def	Det_the	Conj_and	settle
*Cooper-pioneers.txt:8010:doubt and uncertainty. "They say that there's new laws in the land ,	"Well, I'm mistrustful, John," said Leather-Stocking, in whose air there	land	land	Cooper	Pioneers	19C	Count_noun_def	Det_the	Conj_and	be
*Springsteen.txt:5250:Now the sweet bells of mercy Drift through the evening trees		street	streets	Springsteen	Rising	20C	Count_noun_def	Adj_empty	Right_NA	Verb_NA
*Springsteen.txt:6532:Now outside the streets are gray / And the childhood games we played		street	streets	Springsteen	Tracks	20C	Count_noun_def	Det_the	Verb_be	be
*Springsteen.txt:6850:Now some folks think cancer's taken to the streets of this town		street	streets	Springsteen	Tracks	20C	Count_noun_def	Det_the	Prep_of	take
*Thoreau-walden.txt:1525:all the shanties in the land , "is not this railroad which we have built	"What!" exclaim a million Irishmen starting up from all the shanties in the	land	land	Thoreau	Walden	19C	Count_noun_def	Det_the	Verb_be	start
*Guthrie.txt:5908:If a blackout comes to the old hometown /Sally, won't you pull your curtains down		home	own	Guthrie	Ramblin_Round	20C	Count_noun_def	Adj_old	Noun_Sally	come
*Springsteen.txt:945:Yes and Scotland Yard was trying hard, they sent a dude with a calling card,		home	home	Springsteen	Asbury_Park	20C	Mass_noun_def	Adv_back	Right_NA	ask
*Springsteen.txt:4649:The ragamuffin gunner is returnin' home like a hungry runaway / He walks		home	home	Springsteen	Asbury_Park	20C	Mass_noun_def	verb_returnin'	Conj_like	return
*Springsteen.txt:4656:And everybody's wrecked on Main Street from drinking unholy blood		street	street	Springsteen	Asbury_Park	20C	Proper_noun	Noun_Main	Prep_from	be
*Springsteen.txt:6203:Some guys they just give up living		home	home	Springsteen	Badlands	20C	Mass_noun_def	Verb_come	Prep_from	come
*Springsteen.txt:3575:It's so hard to be a saint when you're just a boy out on the street		street	street	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Right_NA	be
*Springsteen.txt:3583:/ You get up to get out at your next stop but they push you back down in your seat		street	street	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Right_NA	be
*Springsteen.txt:3783:Inside the back street girls are dancing to the records that the D.J. plays		street	reet	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Noun_girls	dance
*Springsteen.txt:599:And hiding on the back streets , hiding on the back streets		street	reets	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Right_NA	hide
*Springsteen.txt:601:Running for our lives at night on them back streets		street	reets	Springsteen	Born_to_Run	20C	Count_noun_def	Prob_them	Right_NA	run
*Springsteen.txt:611:Endless juke joints and Valentino drag where dancers scraped the tears		street	street	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Verb_dressed	run
*Springsteen.txt:3561:When I strut down the street I could hear its heartbeat		street	street	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Pron_I	strut
*Springsteen.txt:1094:In the day we sweat it out in the streets of a runaway American dream		street	streets	Springsteen	Born_to_Run	20C	Count_noun_def	Det_the	Prep_of	sweat
*Springsteen.txt:8757:There were ghosts in the eyes Of all the boys you sent away		street	street	Springsteen	Born_to_Run	20C	Count_noun_det	Det_the	Right_NA	scream
*Springsteen.txt:3759:The rangers had a home coming in Harlem late last night		home	oming	Springsteen	Born_to_Run	20C	Count_noun_ndef	Det_a	Prep_in	have
*Springsteen.txt:3570:I was the king of the alley, mama, I could talk some trash		street	reet	Springsteen	Born_to_Run	20C	Count_noun_ndef	Det_a	Noun_gambler	Verb_NA
*Springsteen.txt:9605:Some heading home to their families some looking to get hurt		home	home	Springsteen	Born_USA	20C	Mass_noun_def	Verb_heading	Prep_to	head
*Springsteen.txt:6195:Tonight, tonight the strip's just right / I wanna blow 'em off in my first heat		street	street	Springsteen	Darkness_Town	20C	Count_noun_def	Det_the	Right_NA	race
*Springsteen.txt:6204:Some guys they just give up living		street	street	Springsteen	Darkness_Town	20C	Count_noun_def	Det_the	Right_NA	race

*Springsteen.txt:6208:Tonight, tonight the strip's just right	street	street	Springsteen	Darkness_Town	20C	Count_noun_def	Det_the	Right_NA	race
*Springsteen.txt:6199:When the strip shuts down we run 'em in the street / From the fire roads to the	street	street	Springsteen	Darkness_Town	20C	Count_noun_def	Det_the	Right_NA	run
*Springsteen.txt:899:Rainey Williams' playground was the Mott Haven streets where he ran past	street	streets	Springsteen	Devils_and_Dust	20C	Count_noun_def	Noun_Mott_Haven	Pron_where	be
*Springsteen.txt:5609:Now who's the man who thinks he can decide	street	streets	Springsteen	Essential	20C	Count_noun_def	Pron_these	Prep_at	walk
*Guthrie.txt:6770:Vanzetti sold fish on the streets of North Plymouth, /Was a writer of workers's poetry.	street	streets	Guthrie	Flood_Storm	20C	Count_noun_def	Det_the	Prep_of	sell
*Springsteen.txt:502:She says "on these streets , Charles you've got to understand the rules	street	streets	Springsteen	Live_NC_2001	20C	Count_noun_def	Pron_these	Noun_Charles	say
*Springsteen.txt:9734:Easy street , a quick buck and true lies / Smiles as thin as those dusky blue skies	street	street	Springsteen	Magic	20C	Proper_noun	Noun_Easy	Det_a	Verb_NA
*Springsteen.txt:5794:Baby, out in the street I don't feel sad or blue	street	street	Springsteen	River	20C	Count_noun_def	Det_the	Pron_I	feel
*Springsteen.txt:5810:Baby, out in the street I just feel all right	street	street	Springsteen	River	20C	Count_noun_def	Det_the	Pron_I	feel
*Springsteen.txt:1630:My feets were flyin' down the street just the other night	street	street	Springsteen	River	20C	Count_noun_def	Det_the	Conj_just	fly
*Springsteen.txt:5811:Meet me out in the street , little girl, tonight	street	street	Springsteen	River	20C	Count_noun_def	Det_the	Adj_little	meet
*Springsteen.txt:2116:Tonight there's fallen angels and they're waiting for us down in the street	street	street	Springsteen	River	20C	Count_noun_def	Det_the	Right_NA	wait
*Springsteen.txt:5795:Baby, out in the street I'll be waiting for you	street	street	Springsteen	River	20C	Count_noun_def	Det_the	Pron_I	wait
*Springsteen.txt:2056:C'mon and meet me tonight, darling, out in the street	street	street	Springsteen	Tracks	20C	Count_noun_def	Det_the	Right_NA	meet
*Springsteen.txt:5974:I love you for your pink Cadillac	street	street	Springsteen	Tracks	20C	Count_noun_def	Det_the	Verb_waving	ooze
*Springsteen.txt:1201:I walk the street , I'm lookin' for romance	street	street	Springsteen	Tracks	20C	Count_noun_def	Det_the	Pron_I	walk
*Springsteen.txt:5371:At night I walk the streets looking for romance	street	streets	Springsteen	Tracks	20C	Count_noun_def	Det_the	Verb_looking	walk
*Springsteen.txt:2374:I'm winging down the street in search of new games	street	street	Springsteen	Tracks	20C	Count_noun_def	Det_the	Prep_in	wing
*Springsteen.txt:9416:Now I was young and pretty on the mean streets of the city	street	streets	Springsteen	Tunnel_of_Love	20C	Count_noun_def	Adj_mean	Prep_of	be
*Springsteen.txt:9417:/ Now I was young and pretty on the mean streets of the city / And I fought to	home	home	Springsteen	Tunnel_of_Love	20C	Count_noun_def	Pron_my	Right_NA	fight
*Springsteen.txt:240:When I walk down the street people stop and stare/Well you'd think I might be	street	street	Springsteen	Tunnel_of_Love	20C	Count_noun_def	Det_the	Noun_people	walk
*Springsteen.txt:7858:The teenage tramps in skintight pants do the E Street dance and	street	street	Springsteen	Wild_Innocent	20C	Count_noun_def	Det_the	Noun_dance	do
*Springsteen.txt:3404:We may find it out on the street tonight baby /Or we may walk until the	street	street	Springsteen	Wild_Innocent	20C	Count_noun_def	Det_the	noun_tonight	find
*Springsteen.txt:7862:Now those E Street brats in twilight duel flash like phantoms in full star stream	street	street	Springsteen	Wild_Innocent	20C	Count_noun_def	Pron_those	Noun_brats	flash
*Springsteen.txt:3417:Johnny was sittin' on the fire escape watchin' the kids playin' down the street	street	street	Springsteen	Wild_Innocent	20C	Count_noun_def	Det_the	Right_NA	play
*Springsteen.txt:7874:But them boys are still on the corner loose and doin' that lazy E Street Shuffle	street	street	Springsteen	Wild_Innocent	20C	Mass_noun_def	Adj_lazy	Noun_shuffle	do
*Springsteen.txt:3409:Upstairs a band was playin', the singer was singin' something about goin' home /	home	home	Springsteen	Wild_Innocent	20C	Mass_noun_def	Verb_goin'	Right_NA	go
*Springsteen.txt:7855:Sparks fly on E Street when the boy prophets walk it handsome and hot	street	street	Springsteen	Wild_Innocent	20C	Proper_noun	Pron_on	Conj_when	fly

*Guthrie.txt:298:I'm a poor lonesome boy, I'm a long ways from home , /I'll lay my head in a bed on		home	home	Guthrie	Bed_on_Flood	20C	Mass_noun_d	ef	Prep_from	Right_NA	be
*Guthrie.txt:350:Is it Heaven's wide streets that you're tying your reins/Or singlefooting somewhere		street	streets	Guthrie	Belle_Starr	20C	Count_noun_	def	Adj_wide	Pron_that	tie
*Thoreau-capecod.txt:1714:brilliancy, a sort of Promised Land , on the one hand, and the ocean on	In short, we were traversing a desert, with the view of an autumnal	land	land	Thoreau	Cape_Cod	19C	Count_Noun_	indef	Adj_promised	Prep_on	traverse
*Thoreau-capecod.txt:929:the land , without studying their postures or habiliments. To them it	They seemed, like mariners ashore, to have sat right down to enjoy the	land	land	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Det_the	Prep_without	enjoy
*Thoreau-capecod.txt:6160:they got home had something to show for their voyages and	They went measuring and sounding, and when they got home had	home	home	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Verb_got	Verb_had	get
*Cooper-deerslayer.txt:12382: My love! my native land , adieu	Now all is done that man can do, And all is done in vain!	land	land	Cooper	Deerslayer	19C	Count_noun_	def	Adj_native	Int_adieu	Verb_NA
*Springsteen.txt:909:In the twilight Rainey walked to the station along streets of stone. Through		street	streets	Springsteen	Devils_and_Dust	20C	Count_noun_i	ndef	Adv_along	Prep_of	walk
*Springsteen.txt:5130:You were lost and in trouble so far from home		home	home	Springsteen	Essential	20C	Mass_noun_d	ef	Prep_from	Right_NA	be
*Thoreau-excursions.txt:2296:relation to him, who will be an inhabitant of the land to him a stranger,	The traveller seeks to find, wherever he goes, some one who will stand in	land	land	Thoreau	Excursions	19C	Count_noun_	def	Det_the	Prep_to	be
*Thoreau-excursions.txt:1694:not without misgivings, that thereafter no visible fairy land	At length, like Rasselas, and other inhabitants of happy valleys, we	land	land	Thoreau	Excursions	19C	Count_Noun_	indef	Adv_fairy	Verb_would	exist
*Thoreau-excursions.txt:3501:which, therefore, in the good sense, will mean, having no particular	which, therefore, in the good sense, will mean, having no particular home ,	home	home	Thoreau	Excursions	19C	Count_noun_i	ndef	Det_no	Conj_but	have
*Thoreau-excursions.txt:2693:that "sitting still at home is the heavenly way; the going out is the way	It has not been idle, though sedentary, but, like Abu Musa, teaches that	home	home	Thoreau	Excursions	19C	Mass_noun_d	ef	Prep_at	Verb_is	be
*Thoreau-excursions.txt:2066:found ourselves almost at home again in the green meadows of	Passing swiftly through Stillwater and Sterling, as with a downward impetus,	home	home	Thoreau	Excursions	19C	Mass_noun_d	ef	Prep_at	Adv_again	find
*Thoreau-excursions.txt:4498:had settled there in that part of the land called Concord, unknown to	I was impressed as if some ancient and altogether admirable and shining	land	land	Thoreau	Excursions	19C	Mass_noun_d	ef	Det_the	Verb_called	settle
*Thoreau-excursions.txt:1367:he has done, he may have to steer his way home through the dark by the	And when he has done, he may have to steer his way home through the	home	home	Thoreau	Excursions	19C	Mass_noun_d	ef	Noun_way	Prep_through	steer
*Cooper-Mohicans.txt:9725:our feelings, by being thus led in captivity into a far land ."	"Even so. Though our wayfaring has been sore and our sustenance scanty,	land	land	Cooper	Mohicans	19C	Count_noun_i	ndef	Adj_far	Right_NA	lead
*Cooper-pioneers.txt:12007:home, where the sick and the hungry felt, when he left them, that they	But how often have I seen him leave his	home	home	Cooper	Pioneers	19C	Count_noun_	ef	Pron_his	Prep_where	leave
*Cooper-pioneers.txt:12652:man made his appearance among us, Natty was absent from home	But as to his business here—do you remember that about a month before	home	home	Cooper	Pioneers	19C	Count_noun_	def	Prep_from	Adv_several	be
*Cooper-pioneers.txt:12798:we left home , and Oliver is in the same pursuit; but these may be	“for I took a look with the glass, and saw John and Leather-	home	home	Cooper	Pioneers	19C	Count_noun_	def	Verb_left	Conj_and	leave
*Guthrie.txt:5592:Wherever you may roam You'll never find what you left behind /Your loved		home	home	Guthrie	Reckless_Hobo	20C	Mass_noun_d	ef	Pron_your	Right_NA	leave
*Guthrie.txt:5800:Take you riding in my car. /I'm a gonna send you home again;		home	home	Guthrie	Reckless_Hobo	20C	Mass_noun_d	ef	Pron_you	Adv_again	send
*Cooper-spy.txt:2338:his road to the northward, "having left home at early candlelight with	Katy had told him that Harvey must be miles on his road to the northward,	home	home	Cooper	Spy	19C	Count_noun_	def	Verb_left	Prep_at	leave
*Guthrie.txt:6657:Everybody I seen on the streets /Was all a running down in a hole in the ground.		street	streets	Guthrie	Talking_Subway	20C	Count_noun_	def	Det_the	Verb_was	run
*Thoreau-walden.txt:8866:you may go to the land of infernal fire nevertheless. The universe is	If you are chosen town clerk, forsooth, you cannot go to Tierra del	land	land	Thoreau	Walden	19C	Count_noun_	def	Det_the	Prep_of	go
*Thoreau-walden.txt:4916:now I had made my home by the shore.	Through this, whistling a tune, we took our way to the haunts of men	home	home	Thoreau	Walden	19C	Count_noun_	def	Pron_my	Prep_by	make
*Thoreau-capecod.txt:1932:pursuing a black one; quite at home in the storm, though they are as	Mackerel-gulls were all the while flying over our heads and amid the	home	home	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Prep_at	Prep_in	be
*Thoreau-capecod.txt:3916:After my return home , wishing to learn what was known about the	After my return home, wishing to learn what was known about the	home	home	Thoreau	Cape_Cod	19C	Mass_noun_d	ef	Noun_return	Verb_wishing	wish
*Cooper-deerslayer.txt:15433:tempests, and sunshine, and other glorious marvels of the land !	My edication has been altogether in the woods; the only book I read, or	land	land	Cooper	Deerslayer	19C	Mass_noun_d	ef	Det_the	Right_NA	open

*Thoreau-excursions.txt:939:land, and as in summer they are heard chiefly at nightfall, so then	In the autumn days, the creaking of crickets is heard at noon over all the	land	land	Thoreau	Excursions	19C	Count_noun_def	Det_the	Conj_and	hear
*Thoreau-excursions.txt:4564:of her white ones; yet scarcely a farmer or hunter in the land has ever	The pines have developed their delicate blossoms on the highest twigs	land	land	Thoreau	Excursions	19C	Count_noun_def	Det_the	Verb_has	see
*Cooper-Mohicans.txt:5685:but wooded plain. Here the scout seemed to be once more at home, for he	Here the scout seemed to be once more at home, for he held on this way	home	home	Cooper	Mohicans	19C	Mass_noun_d	Prep_at	Conj_for	seem
*Thoreau-walden.txt:1156:way home, its yellow sand heap stretched away gleaming in the hazy	There were some slight flurries of snow during the days that I worked	home	home	Thoreau	Walden	19C	Mass_noun_d	Noun_way	Pron_its	come
*Thoreau-walden.txt:5874:As I came home through the woods with my string of fish, trailing	As I came home through the woods with my string of fish, trailing my	home	home	Thoreau	Walden	19C	Mass_noun_d	Verb_came	Prep_through	come
*Thoreau-walden.txt:5646:and the wild holly berries make the beholder forget his home with their	where the swamp-pink and dogwood grow, the red alderberry glows like	home	home	Thoreau	Walden	19C	Mass_noun_d	Pron_his	Prep_with	forget
*Thoreau-walden.txt:6501:wander so far from home. The surprise was mutual. Nevertheless the	Once I was surprised to see a cat walking along the stony shore of the	home	home	Thoreau	Walden	19C	Mass_noun_d	Prep_from	Right_NA	wander
*Springsteen.txt:8587:Have you ever seen a one legged dog makin' his way down the street		street	street	Springsteen	Working_Dream	20C	Count_noun_def	Det_the	Right_NA	make_way
*Turner-frontier.txt:1017: this advantage, that when he returns home he takes off his	But a Pennsylvania, a New York, an Ohio, or a western Virginia statesman,	home	home	Turner	Frontier	19C	Mass_noun_d	Verb_returns	Pron_he	return
*Springsteen.txt:7539:Come home in the evening, can't get the smell from my hands		home	home	Springsteen	Ghost_of_Tom_Joad	20C	Mass_noun_d	Verb_come	Prep_in	come
*Cooper-pathfinder.txt:16461:wilderness, and the land of his birth needed his arm and experience.	One served for money and preferment; the other, because his life	land	land	Cooper	Pathfinder	19C	Count_noun_def	Det_the	Pron_his	cast
*Springsteen.txt:8558:And how proud and happy you always looked walking home from work		home	home	Springsteen	Tracks	20C	Mass_noun_d	Verb_walking	Prep_from	walk
*Thoreau-walden.txt:92:his kindred from a distant land; for if he has lived sincerely, it	Moreover, I, on my side, require of every writer, first or last, a simple and	land	land	Thoreau	Walden	19C	Count_noun_undef	Adj_distant	Conj_for	send

Verb_Type	Verb_Tense	Verb_Auxiliary	Verb_Mode	Preposition	Theme	Humor	Axiology	Polarity	Emphatic	Referent/Deotation	Referent_Type/Connotation	Ref_Solidity	Ref_Location
state	Future	would	Modal	Prep_NA	abuse_power	Hum	Neg	Pol_Pos	Non_Emph	home_country	nation_state	Abstract	Location
movement	Present	be	Modal	NP_upon	America	Non_Hum	Pos	Pol_Pos	Emph	indian_territory	native_land	Concrete	Location
action	Present	Aux_NA	Indicative	Prep_NA	America	Non_Hum	Pos	Pol_Pos	Non_Emph	country	nation_state	Concrete	Location
state	Past	have	Modal	Prep_NA	America	Non_Hum	Pos	Pol_Pos	Non_Emph	country	nation_state	Abstract	Location
state	Past	Aux_NA	Indicative	Prep_NA	America	Non_Hum	Pos	Pol_Neg	Non_Emph	country	nation_state	Concrete	Location
communication	Present	Aux_NA	Indicative	NP_of	America	Non_Hum	Neut	Pol_Pos	Non_Emph	unclaimed_ground	place_unpopulated	Concrete	Location
action	Present	be	Modal	NP_in	America	Non_Hum	Neg	Pol_Pos	Emph	country	nation_state	Concrete	Location
mental_state	Present	Aux_NA	Indicative	NP_at	belonging	Non_Hum	Pos	Pol_Pos	Non_Emph	being_comfortable	emotion	Abstract	Location_NA
state	Present	Aux_NA	Indicative	NP_at	belonging	Non_Hum	Pos	Pol_Pos	Non_Emph	personal_house	place_live	Concrete	Location
action	Present	would_be	Modal	NP_in	indian_culture	Non_Hum	Pos	Pol_Pos	Non_Emph	after_life	place_spiritual	Abstract	Location
movement	Past	have	Modal	NP_to	society_change	Non_Hum	Neg	Pol_Pos	Non_Emph	hometown	place_belong	Concrete	Location
movement	Present	be	Modal	NP_to	society_change	Non_Hum	Neg	Pol_Pos	Non_Emph	hometown	place_belong	Concrete	Location
state	Present	Aux_NA	Indicative	Prep_NA	society_change	Non_Hum	Neg	Pol_Pos	Non_Emph	town_street	place_belong	Concrete	Location
state	Past	Aux_NA	Indicative	Prep_NA	personal_change	Non_Hum	Neg	Pol_Neg	Non_Emph	mother	place_belong	Abstract	Location_NA
relation	Present	Aux_NA	Indicative	Prep_across	society_change	Non_Hum	Neut	Pol_Pos	Non_Emph	town_street	place_live	Concrete	Location
action	Future	do	Modal	NP_on	community	Hum	Pos	Pol_Pos	Emph	neighbourhood	place_live	Concrete	Location
state	Present	Aux_NA	Indicative	NP_of	community	Non_Hum	Pos	Pol_Pos	Non_Emph	town_street	town	Concrete	Location
action	Present	Aux_NA	Indicative	NP_where	community	Non_Hum	Pos	Pol_Pos	Non_Emph	neighbourhood	place_live	Concrete	Location
action	Present	Aux_NA	Indicative	NP_where	community	Non_Hum	Pos	Pol_Pos	Non_Emph	neighbourhood	place_live	Concrete	Location
action	Present	Aux_NA	Indicative	NP_where	community	Non_Hum	Pos	Pol_Pos	Non_Emph	neighbourhood	place_live	Concrete	Location
action	Past	Aux_NA	Indicative	Prep_NA	community	Non_Hum	Pos	Pol_Pos	Non_Emph	family_home	place_live	Concrete	Non_Location
mental_state	Present	Aux_NA	Indicative	NP_at	community	Non_Hum	Pos	Pol_Pos	Non_Emph	being_comfortable	emotion	Abstract	Location_NA
action	Past	Aux_NA	Indicative	NP_at	community	Non_Hum	Pos	Pol_Pos	Non_Emph	personal_house	place_live	Concrete	Location
state	Present	Aux_NA	Indicative	NP_on	conflict	Non_Hum	Neg	Pol_Pos	Non_Emph	neighbourhood	place_live	Concrete	Location
action	Present	Aux_NA	Indicative	Prep_NA	conflict	Non_Hum	Neg	Pol_Pos	Non_Emph	region	territory	Concrete	Location
action	Present	may	Modal	NP_upon	conflict	Non_Hum	Neg	Pol_Pos	Non_Emph	indian_territory	place_live	Concrete	Location
mental_state	Present	Aux_NA	Indicative	NP_at	conflict	Non_Hum	Neg	Pol_Pos	Emph	country	nation_state	Concrete	Location

communication	Present	be	Modal	NP_at	conflict	Non_Hum	Neg	Pol_Pos	Non_Emph	indian_territory	place_live	Concrete	Location
mental_state	Past	be	Modal	Prep_NA	conflict	Non_Hum	Neut	Pol_Pos	Non_Emph	fighting	place_belong	Abstract	Non_Location
action	Present	Aux_NA	Indicative	Prep_NA	conflict	Non_Hum	Neg	Pol_Pos	Non_Emph	fighting	place_belong	Abstract	Non_Location
movement	Past	be	Modal	NP_in	conflict	Non_Hum	Neg	Pol_Pos	Non_Emph	hometown	place_live	Concrete	Location
movement	Present	have	Modal	NP_from	conflict	Non_Hum	Neg	Pol_Pos	Non_Emph	building	place_live	Concrete	Location
action	Present	do_let	Modal	NP_in	conflict	Non_Hum	Neg	Pol_Pos	Non_Emph	property	place_own	Concrete	Location
mental_state	Past	Aux_NA	Incomplete	NP_at	conflict	Non_Hum	Neg	Pol_Pos	Emph	personal_house	place_belong	Concrete	Non_Location
movement	Past	Aux_NA	Indicative	Prep_NA	conflict	Non_Hum	Neut	Pol_Pos	Non_Emph	society	place_live	Concrete	Location
movement	Past	do	Modal	Prep_NA	conflict	Non_Hum	Neut	Pol_Pos	Non_Emph	society	place_live	Concrete	Location
action	Present	Aux_NA	Indicative	NP_with	crime	Non_Hum	Pos	Pol_Pos	Emph	city_street	ground	Concrete	Non_Location
action	Present	Aux_NA	Indicative	NP_on	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	ground	Concrete	Non_Location
action	Present	be	Modal	NP_up	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	neighbourhood	place_live	Concrete	Location
mental_state	Past	Aux_NA	Indicative	NP_in	crime	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	ground	Concrete	Non_Location
state	Present	Aux_NA	Indicative	Prep_NA	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	neighbourhood	place_live	Concrete	Location
action	Present	Aux_NA	Indicative	NP_in	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	ground	Concrete	Non_Location
state	Past	Aux_NA	Indicative	NP_in	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	trouble	action	Abstract	Location_NA
state	Present	Aux_NA	Indicative	NP_on	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	city	place_live	Concrete	Location
movement	Present	will	Modal	NP_from	crime	Non_Hum	Pos	Pol_Neg	Non_Emph	personal_house	place_live	Concrete	Non_Location
action	Past	Aux_NA	Indicative	NP_on	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	town_street	ground	Concrete	Location
movement	Present	Aux_NA	Indicative	Prep_NA	crime	Non_Hum	Neg	Pol_Pos	Emph	family_home	place_live	Concrete	Location
movement	Past	Aux_NA	Indicative	NP_through	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	ground	Concrete	Location
action	Past	Aux_NA	Indicative	Prep_NA	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	family_home	place_live	Concrete	Location
action	Past	be	Modal	NP_on	crime	Non_Hum	Neg	Pol_Pos	Non_Emph	town_street	ground	Concrete	Location
movement	Present	Aux_NA	Indicative	Prep_NA	crime	Non_Hum	Pos	Pol_Pos	Emph	personal_house	place_live	Concrete	Location
state	Present	Aux_NA	Indicative	Prep_NA	cultivation	Non_Hum	Neut	Pol_Neg	Non_Emph	soil	place_growing	Concrete	Non_Location
action	Future	will_be	Modal	NP_in	cultivation	Non_Hum	Pos	Pol_Pos	Non_Emph	soil	place_growing	Concrete	Non_Location
action	Present	Aux_NA	Incomplete	NP_for	cultivation	Non_Hum	Pos	Pol_Pos	Non_Emph				
action	Past	had_been	Modal	Prep_NA	cultivation	Non_Hum	Neut	Pol_Pos	Non_Emph				

action	Present	help_to	Modal	NP_over	cultivation	Non_Hum	Neut	Pol_Pos	Non_Emph	country	Non_Location
state	Present	Aux_NA	Incomplete	NP_on	cultivation	Non_Hum	Neut	Pol_Neg	Non_Emph	arable_land	Location
action	Past	be	Modal	Prep_NA	cultivation	Non_Hum	Pos	Pol_Pos	Non_Emph	piece_of_land	Location
action	Past	Aux_NA	Indicative	NP_into	cultivation	Non_Hum	Pos	Pol_Pos	Non_Emph	piece_of_land	Location
communication	Present	should_be	Modal	Prep_NA	cultivation	Non_Hum	Neut	Pol_Pos	Non_Emph	homeland	Non_Location
action	Past	Aux_NA	Indicative	Prep_NA	cultivation	Non_Hum	Pos	Pol_Pos	Non_Emph	arable_land	Location
movement	Past	Aux_NA	Incomplete	NP_from	Daniel_Boone	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
movement	Past	Aux_NA	Indicative	NP_with	Daniel_Boone	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
state	Past	be	Modal	Prep_NA	death	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
action	Past	be	Modal	NP_on	death	Non_Hum	Neut	Pol_Pos	Non_Emph	property	Location
movement	Present	Aux_NA	Indicative	NP_in	death	Non_Hum	Pos	Pol_Pos	Non_Emph	spirit_world	Non_Location
mental_state	Future	be	Modal	NP_in	death	Non_Hum	Pos	Pol_Pos	Non_Emph	spirit_world	Non_Location
action	Present	will	Modal	Prep_NA	death	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
movement	Present	be	Modal	NP_of	death	Non_Hum	Neut	Pol_Pos	Non_Emph	after_life	Non_Location
action	Past	lay	Modal	NP_throughout	death	Non_Hum	Neg	Pol_Pos	Non_Emph	territory	Location
action	Past	Aux_NA	Indicative	NP_in	death	Non_Hum	Neg	Pol_Pos	Non_Emph	after_life	Non_Location
state	Present	thinking_to	Modal	Prep_NA	death	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_of	democracy	Non_Hum	Neut	Pol_Pos	Non_Emph	free_land	Non_Location
movement	Present	do_not	Modal	Prep_NA	despondency	Non_Hum	Neg	Pol_Neg	Non_Emph	place_live	Non_Location
relation	Present	Aux_NA	Indicative	NP_on	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
state	Past	Aux_NA	Indicative	NP_in	despondency	Non_Hum	Pos	Pol_Pos	Emph	place_belong	Location
state	Present	be	Modal	NP_in	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	bad_times	Non_Location
state	Past	see	Modal	NP_down	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
movement	Present	Aux_NA	Indicative	NP_of	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	town	Location
movement	Present	do_not	Modal	Prep_NA	despondency	Non_Hum	Neg	Pol_Neg	Non_Emph	place_live	Location
movement	Future	Go	Modal	NP_on	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
action	Past	Aux_NA	Indicative	Prep_NA	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	personal_house	Location
action	Past	Aux_NA	Indicative	Prep_NA	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	neighbourhood	Location

action	Past	Aux_NA	Indicative	Prep_NA	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
movement	Present	Aux_NA	Indicative	NP_on	despondency	Non_Hum	Neut	Pol_Pos	Non_Emph	neighbourhood	Location
movement	Present	Aux_NA	Indicative	NP_on	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	neighbourhood	Location
movement	Future	will	Modal	NP_down	despondency	Non_Hum	Neg	Pol_Neg	Non_Emph	city_street	Location
state	Present	Aux_NA	Indicative	NP_on	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	society	Non_Location
state	Present	Aux_NA	Indicative	NP_up	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Non_Location
movement	Present	can_not	Modal	Prep_NA	despondency	Non_Hum	Neg	Pol_Neg	Emph	place_belong	Location
state	Present	Aux_NA	Indicative	Prep_NA	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
movement	Present	should	Modal	NP_from	discovery	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
action	Past	Aux_NA	Indicative	NP_to	dream	Non_Hum	Neut	Pol_Pos	Non_Emph	family	Location
action	Past	be	Modal	Prep_NA	dream	Non_Hum	Pos	Pol_Pos	Non_Emph	spiritual_home	Location
action	Present	ought_to	Modal	Prep_NA	dream	Non_Hum	Pos	Pol_Pos	Non_Emph	growing_standards	Location_NA
action	Present	Aux_NA	Indicative	NP_of	dream	Hum	Pos	Pol_Pos	Non_Emph	property	Non_Location
action	Future	will	Modal	NP_on	dream	Non_Hum	Pos	Pol_Pos	Non_Emph	neighbourhood	Location
action	Past	Aux_NA	Incomplete	NP_from	dream	Non_Hum	Neut	Pol_Pos	Non_Emph	spiritual_world	Non_Location
movement	Past	be	Modal	Prep_NA	everyday_life	Non_Hum	Neut	Pol_Pos	Non_Emph	hometown	Location
movement	Present	Aux_NA	Indicative	NP_from	everyday_life	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
movement	Present	Aux_NA	Indicative	Prep_NA	everyday_life	Non_Hum	Neut	Pol_Pos	Non_Emph	personal_house	Location
state	Present	Aux_NA	Indicative	NP_from	everyday_life	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	Prep_NA	everyday_life	Non_Hum	Neut	Pol_Pos	Non_Emph	personal_place	Location
state	Past	Aux_NA	Indicative	NP_at	everyday_life	Non_Hum	Neut	Pol_Neg	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_with	family	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Location
movement	Present	Aux_NA	Indicative	Prep_NA	family	Non_Hum	Neg	Pol_Pos	Non_Emph	personal_place	Location
action	Past	Aux_NA	Indicative	NP_of	family	Non_Hum	Pos	Pol_Pos	Non_Emph	neighbourhood	Location
action	Past	Aux_NA	Indicative	NP_by	family	Non_Hum	Pos	Pol_Pos	Emph	family_house	Location
state	Present	Aux_NA	Indicative	NP_at	family	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
action	Present	be	Modal	NP_to	family	Non_Hum	Pos	Pol_Pos	Emph	place_live	Location
mental_state	Past	be_to	Modal	NP_at	family	Non_Hum	Pos	Pol_Pos	Non_Emph	comfort_zone	Location_NA

movement	Present	see	Modal	NP_down	family	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
state	Present	Aux_NA	Indicative	Prep_NA	family	Non_Hum	Pos	Pol_Pos	Emph	personal_house	Non_Location
state	Past	Aux_NA	Indicative	NP_from	family	Non_Hum	Neut	Pol_Pos	Non_Emph	town_street	Location
state	Present	could_be	Modal	NP_at	family	Non_Hum	Neg	Pol_Pos	Emph	family_house	Location
movement	Past	Aux_NA	Indicative	NP_to	family	Non_Hum	Pos	Pol_Pos	Non_Emph	personal_home	Location
state	Present	be	Modal	Prep_NA	family	Non_Hum	Neg	Pol_Neg	Emph	place_live	Location
movement	Present	can	Modal	Prep_NA	family	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_in	family	Non_Hum	Pos	Pol_Pos	Non_Emph	family	Location
state	Present	Aux_NA	Indicative	NP_at	family	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_at	family	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_at	family	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_at	family	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_at	family	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_at	family	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
mental_state	Past	Aux_NA	Indicative	NP_of	famine	Non_Hum	Neg	Pol_Pos	Emph	rich_territory	Location
state	Past	Aux_NA	Indicative	Prep_NA	fear	Non_Hum	Neg	Pol_Pos	Non_Emph	native_land	Location
action	Present	will_not	Modal	NP_down	fear	Non_Hum	Neg	Pol_Pos	Non_Emph	city	Location
movement	Present	Aux_NA	Indicative	NP_down	fear	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
movement	Past	Aux_NA	Indicative	NP_to	fear	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
action	Present	Aux_NA	Indicative	NP_on	fear	Non_Hum	Neg	Pol_Pos	Non_Emph	outside	Location
state	Present	Aux_NA	Indicative	NP_on	fear	Non_Hum	Neg	Pol_Pos	Non_Emph	town_street	Location
movement	Past	did	Modal	NP_for	fear	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Non_Location
mental_state	Past	Aux_NA	Incomplete	Prep_NA	fear	Non_Hum	Neg	Pol_Pos	Non_Emph	street_life	Non_Location
movement	Present	Aux_NA	Indicative	Prep_NA	fear	Non_Hum	Neut	Pol_Pos	Non_Emph	city	Non_Location
communication	Present	Aux_NA	Indicative	Prep_NA	fear	Non_Hum	Neg	Pol_Pos	Non_Emph	personal_house	Non_Location
action	Past	Aux_NA	Indicative	NP_to	food	Non_Hum	Neut	Pol_Pos	Non_Emph	house	Location
Verb_Type_NA	Tense_NA	Aux_NA	Mode_NA	NP_in	food	Non_Hum	Pos	Pol_Pos	Emph	country	Location
experience	Present	Aux_NA	Indicative	NP_at	food	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Location

relation	Present	will	Modal	NP_on	food	Non_Hum	Pos	Pol_Pos	Non_Emph	arable_land	Non_Location
state	Present	Aux_NA	Indicative	NP_down	freedom	Non_Hum	Neut	Pol_Pos	Non_Emph	city_street	Location
movement	Present	Aux_NA	Indicative	NP_in	freedom	Non_Hum	Pos	Pol_Pos	Non_Emph	city	Location
state	Present	Aux_NA	Indicative	Prep_NA	freedom	Non_Hum	Pos	Pol_Pos	Non_Emph	personal_place	Location
movement	Present	Aux_NA	Indicative	NP_of	freedom	Non_Hum	Pos	Pol_Pos	Non_Emph	heaven	Location
state	Past	Aux_NA	Indicative	NP_on	friendship	Non_Hum	Pos	Pol_Pos	Non_Emph	neighbourhood	Location
communication	Past	Aux_NA	Indicative	NP_on	friendship	Non_Hum	Pos	Pol_Pos	Non_Emph	neighbourhood	Location
state	Present	may	Modal	NP_in	friendship	Non_Hum	Pos	Pol_Pos	Non_Emph	country_distant	Non_Location
movement	Present	will	Modal	Prep_NA	friendship	Non_Hum	Pos	Pol_Pos	Non_Emph	place_to_rest	Location
movement	Present	will	Modal	Prep_with	friendship	Non_Hum	Pos	Pol_Pos	Non_Emph	family_house	Location
state	Past	chanced_to	Modal	NP_at	friendship	Hum	Pos	Pol_Pos	Non_Emph	in_house	Location
action	Past	be	Modal	Prep_NA	geography	Non_Hum	Neut	Pol_Pos	Non_Emph	territory	Location
mental_state	Present	do_not	Modal	NP_of	geography	Non_Hum	Neut	Pol_Neg	Non_Emph	not_sea	Non_Location
mental_state	Present	would_be	Modal	NP_of	geography	Non_Hum	Neg	Pol_Pos	Non_Emph	soil	Non_Location
mental_state	Present	Aux_NA	Indicative	NP_of	geography	Non_Hum	Pos	Pol_Pos	Non_Emph	terrain	Location
action	Past	Aux_NA	Indicative	NP_of	geography	Non_Hum	Neut	Pol_Pos	Non_Emph	not_sea	Non_Location
state	Present	be	Modal	Prep_NA	geography	Non_Hum	Pos	Pol_Pos	Non_Emph	a_place	Location
state	Present	Aux_NA	Indicative	NP_of	geography	Non_Hum	Pos	Pol_Pos	Non_Emph	nature	Location
action	Past	Aux_NA	Indicative	NP_of	geography	Non_Hum	Neut	Pol_Pos	Non_Emph	land_to_sea	Location
action	Past	Aux_NA	Incomplete	Prep_NA	geography	Non_Hum	Neut	Pol_Pos	Non_Emph	not_sea	Location
action	Present	Aux_NA	Incomplete	NP_down	hate	Hum	Neg	Pol_Pos	Emph	city	Location
communication	Present	was_not	Modal	NP_along	hate	Hum	Neg	Pol_Neg	Emph	neighbourhood	Location
movement	Present	will_be	Modal	NP_down	hate	Non_Hum	Neut	Pol_Pos	Emph	city	Location
movement	Present	Aux_NA	Indicative	NP_down	hate	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
movement	Past	Aux_NA	Indicative	NP_from	hate	Hum	Neg	Pol_Pos	Non_Emph	personal_place	Location
action	Past	Aux_NA	Indicative	NP_to	history	Non_Hum	Neut	Pol_Pos	Non_Emph	territory	Location
action	Past	Aux_NA	Indicative	NP_of	history	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live_Concord	Location
action	Past	Aux_NA	Indicative	NP_in	history	Non_Hum	Neut	Pol_Pos	Non_Emph	hometown	Location

state	Past	Aux_NA	Indicative	NP_on	history	Non_Hum	Neut	Pol_Pos	Non_Emph	place_belong	Location
action	Present	Aux_NA	Indicative	NP_of	history	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live_city	Non_Location
state	Past	Aux_NA	Indicative	NP_from	history	Non_Hum	Neut	Pol_Pos	Non_Emph	town_street	Location
movement	Past	Aux_NA	Indicative	NP_of	history	Non_Hum	Neut	Pol_Pos	Non_Emph	modern_people	Location_NA
action	Present	came	Modal	Prep_NA	history	Non_Hum	Neg	Pol_Pos	Non_Emph	Indian_land	Location
movement	Present	may_be	Modal	NP_into	history	Non_Hum	Pos	Pol_Pos	Non_Emph	property	Location
state	Present	do_not	Modal	NP_in	homelessness	Non_Hum	Neg	Pol_Neg	Non_Emph	place_live	Location
state	Present	do_not	Modal	NP_in	homelessness	Non_Hum	Neg	Pol_Neg	Non_Emph	place_live	Location
action	Present	would	Modal	Prep_NA	homelessness	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	Prep_NA	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Non_Location
state	Present	Aux_NA	Indicative	Prep_NA	homelessness	Non_Hum	Neg	Pol_Neg	Non_Emph	place	Location
state	Present	do_not	Modal	Prep_NA	homelessness	Non_Hum	Neg	Pol_Neg	Non_Emph	place_live	Location
state	Present	Aux_NA	Modal	Prep_NA	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Non_Location
movement	Past	Aux_NA	Indicative	Prep_NA	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	family	Location
movement	Past	Aux_NA	Indicative	NP_in	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	place_origin	Location
state	Present	be	Modal	Prep_NA	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	Prep_NA	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	personal_place	Location
state	Present	have	Modal	NP_of	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Non_Location
mental_state	Present	do_not	Modal	Prep_NA	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Non_Location
movement	Past	Aux_NA	Indicative	NP_for	homelessness	Hum	Neg	Pol_Pos	Non_Emph	personal_house	Location
communication	Present	Aux_NA	Indicative	Prep_NA	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	criminal	Location_NA
movement	Present	Aux_NA	Indicative	Prep_NA	homelessness	Non_Hum	Neg	Pol_Pos	Non_Emph	city_scape	Location
communication	Present	be	Modal	Prep_NA	homelessness	Non_Hum	Neut	Pol_Pos	Non_Emph	personal_house	Non_Location
state	Present	Aux_NA	Indicative	Prep_NA	homeliness	Hum	Pos	Pol_Neg	Non_Emph	place_belong	Non_Location
state	Present	Aux_NA	Indicative	NP_at	homeliness	Non_Hum	Neut	Pol_Pos	Non_Emph	house	Location
mental_state	Future	shall	Modal	NP_at	homeliness	Non_Hum	Pos	Pol_Neg	Non_Emph	being_comfortable	Location_NA
state	Present	Aux_NA	Indicative	NP_of	homeliness	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
state	Present	Aux_NA	Incomplete	NP_of	homeliness	Non_Hum	Pos	Pol_Pos	Non_Emph	country	Non_Location

movement	Present	want_to	Modal	Prep_NA	homeliness	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
mental_state	Present	did_begin_to	Modal	NP_of	homeliness	Non_Hum	Neut	Pol_Pos	Non_Emph	place_belong	Non_Location
mental_state	Present	Aux_NA	Indicative	NP_at	homeliness	Non_Hum	Pos	Pol_Pos	Non_Emph	comfort_zone	Location_NA
state	Past	have	Modal	NP_of	homeliness	Non_Hum	Neut	Pol_Pos	Non_Emph	building	Location
action	Past	be	Modal	NP_of	homeliness	Non_Hum	Pos	Pol_Pos	Non_Emph	building	Location
mental_state	Present	be	Modal	NP_at	homeliness	Non_Hum	Neut	Pol_Pos	Non_Emph	family_house	Location
mental_state	Present	to_have	Modal	Prep_NA	homeliness	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
mental_state	Past	Aux_NA	Indicative	Prep_NA	homeliness	Non_Hum	Pos	Pol_Pos	Non_Emph	place_comfort	Non_Location
mental_state	Present	Aux_NA	Indicative	NP_at	homeliness	Non_Hum	Pos	Pol_Pos	Non_Emph	being_comfortable	Location_NA
action	Past	told_to	Modal	NP_at	homeliness	Non_Hum	Pos	Pol_Pos	Non_Emph	being_comfortable	Location_NA
action	Present	Aux_NA	Indicative	NP_at	homeliness	Non_Hum	Neut	Pol_Pos	Non_Emph	place_belong	Non_Location
state	Present	Aux_NA	Indicative	Prep_NA	homeliness	Hum	Pos	Pol_Neg	Non_Emph	place_live	Location
action	Present	met_to	Modal	NP_of	honor	Non_Hum	Pos	Pol_Pos	Non_Emph	spiritual_home	Location
relation	Present	Aux_NA	Incomplete	NP_from	hope	Non_Hum	Neg	Pol_Pos	Non_Emph	city	Location
action	Present	Aux_NA	Indicative	Prep_NA	hope	Non_Hum	Neg	Pol_Pos	Non_Emph	Wyoming	Location
action	Past	Aux_NA	Indicative	Prep_NA	hope	Non_Hum	Pos	Pol_Neg	Non_Emph	city_street	Non_Location
state	Present	Aux_NA	Indicative	Prep_NA	hope	Non_Hum	Pos	Pol_Neg	Non_Emph	homeless	Non_Location
state	Present	Aux_NA	Indicative	NP_of	hope	Non_Hum	Pos	Pol_Neg	Non_Emph	street	Non_Location
action	Present	try_to	Modal	Prep_NA	hope	Non_Hum	Pos	Pol_Pos	Emph	heaven	Non_Location
action	Present	got_to	Modal	Prep_NA	hope	Non_Hum	Pos	Pol_Pos	Emph	heaven	Non_Location
state	Future	will	Modal	NP_on	hope	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
action	Present	be	Modal	Prep_NA	hope	Non_Hum	Pos	Pol_Pos	Non_Emph	personal_house	Location
communication	Present	Aux_NA	Indicative	NP_for	hope	Non_Hum	Pos	Pol_Pos	Non_Emph	haven	Location
communication	Present	Aux_NA	Indicative	NP_on	hope	Non_Hum	Pos	Pol_Pos	Non_Emph	calm_place	Non_Location
communication	Present	Aux_NA	Indicative	NP_on	hope	Non_Hum	Pos	Pol_Pos	Non_Emph	among_people	Location
action	Present	Aux_NA	Indicative	NP_where	hope	Non_Hum	Pos	Pol_Pos	Non_Emph	neighbourhood	Location
action	Present	Aux_NA	Indicative	NP_where	hope	Non_Hum	Pos	Pol_Pos	Non_Emph	neighbourhood	Location
action	Present	Aux_NA	Indicative	Prep_NA	hope	Non_Hum	Pos	Pol_Neg	Non_Emph	homeless	Location_NA

movement	Present	Aux_NA	Indicative	NP_in	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	workplace	Location
state	Past	Aux_NA	Indicative	Prep_NA	indian_culture	Non_Hum	Neut	Pol_Pos	Non_Emph	tribal_home	Location
communication	Past	could	Modal	Prep_NA	indian_culture	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
state	Past	Aux_NA	Indicative	NP_at	indian_culture	Non_Hum	Pos	Pol_Pos	Non_Emph	comfort_zone	Location_NA
state	Past	be_to	Modal	Prep_NA	indian_culture	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
action	Past	Aux_NA	Indicative	NP_at	indian_culture	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
action	Past	Aux_NA	Indicative	NP_by	indian_culture	Non_Hum	Neut	Pol_Pos	Non_Emph	nature	Location_NA
action	Present	Aux_NA	Indicative	Prep_NA	indian_culture	Non_Hum	Neg	Pol_Pos	Non_Emph	territory	Location
state	Present	Aux_NA	Indicative	NP_in	indian_culture	Non_Hum	Neut	Pol_Neg	Non_Emph	country_distant	Location
movement	Present	might	Modal	Prep_NA	indian_culture	Non_Hum	Pos	Pol_Pos	Non_Emph	tribe	Location
movement	Present	Aux_NA	Indicative	Prep_NA	indian_culture	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Location
movement	Present	does_not_wish_to	Modal	Prep_NA	indian_culture	Non_Hum	Pos	Pol_Pos	Non_Emph	tribe	Location
communication	Past	Aux_NA	Indicative	NP_of	indian_culture	Non_Hum	Neut	Pol_Pos	Non_Emph	native_land	Location
state	Present	Aux_NA	Incomplete	NP_in	indian_culture	Non_Hum	Pos	Pol_Pos	Emph	native_land	Location
state	Past	Aux_NA	Indicative	NP_at	indian_culture	Non_Hum	Neut	Pol_Pos	Non_Emph	in_house	Location
action	Present	try_to	Modal	Prep_NA	injustice	Non_Hum	Neg	Pol_Pos	Non_Emph	Personal_house	Non_Location
action	Past	Aux_NA	Indicative	Prep_NA	injustice	Non_Hum	Neg	Pol_Pos	Non_Emph	personal_house	Location
action	Present	would_be	Modal	NP_of	injustice	Non_Hum	Neg	Pol_Pos	Emph	native_land	Location
action	Past	having_been	Modal	NP_from	injustice	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
state	Past	Aux_NA	Indicative	Prep_NA	injustice	Hum	Neg	Pol_Pos	Non_Emph	personal_house	Location
movement	Present	Aux_NA	Indicative	NP_down	injustice	Non_Hum	Neg	Pol_Pos	Emph	city_street	Non_Location
action	Future	will	Modal	NP_with	injustice	Hum	Neg	Pol_Pos	Emph	property	Non_Location
movement	Present	Aux_NA	Indicative	NP_at	injustice	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_at	injustice	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
state	Past	Aux_NA	Indicative	NP_along	injustice	Non_Hum	Neg	Pol_Pos	Non_Emph	city	Location
state	Past	Aux_NA	Indicative	NP_of	Jefferson	Non_Hum	Neut	Pol_Pos	Non_Emph	the_frontier	Location
state	Past	Aux_NA	Indicative	NP_of	Kentucky	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live_state	Location
state	Present	should_get	Modal	NP_to	language	Non_Hum	Neut	Pol_Neg	Non_Emph	territory	Location

action	Past	entered_to	Modal	Prep_NA	Lincoln	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live_cabin	Non_Location
mental_state	Past	have	Modal	Prep_NA	Lincoln	Non_Hum	Neut	Pol_Pos	Non_Emph	shelter	Non_Location
state	Present	Aux_NA	Indicative	NP_on	loneliness	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
action	Present	Aux_NA	Indicative	NP_on	loneliness	Non_Hum	Neut	Pol_Pos	Non_Emph	city_street	Non_Location
movement	Present	Aux_NA	Indicative	NP_at	loneliness	Non_Hum	Neg	Pol_Neg	Non_Emph	place_live	Location
action	Past	be	Modal	NP_for	loneliness	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Non_Location
movement	Present	Aux_NA	Indicative	NP_in	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	country	Location
action	Future	will	Modal	NP_in	migration	Non_Hum	Pos	Pol_Pos	Emph	new_place_live	Location
action	Future	will	Modal	NP_in	migration	Non_Hum	Pos	Pol_Pos	Emph	new_place_live	Location
movement	Present	Aux_NA	Indicative	NP_to	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	family	Location
action	Present	Aux_NA	Incomplete	Prep_NA	migration	Non_Hum	Neg	Pol_Neg	Non_Emph	soil	Location
action	Present	may_be	Modal	NP_in	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	country	Location
movement	Past	Aux_NA	Indicative	Prep_NA	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_from	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Location
state	Present	Aux_NA	Indicative	NP_from	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Location
movement	Present	be	Modal	Prep_NA	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	Prep_NA	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	highway	Location
state	Past	have	Modal	NP_of	migration	Non_Hum	Pos	Pol_Neg	Non_Emph	spiritual_home	Location
state	Past	Aux_NA	Indicative	NP_of	migration	Non_Hum	Pos	Pol_Neg	Non_Emph	land_system	Location_NA
action	Past	Aux_NA	Indicative	NP_of	migration	Non_Hum	Neut	Pol_Neg	Non_Emph	the_frontier	Location
action	Past	be	Modal	NP_to	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live_country	Location
state	Past	Aux_NA	Indicative	NP_in	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
action	Past	Aux_NA	Indicative	NP_in	migration	Non_Hum	Pos	Pol_Pos	Non_Emph	homeland	Location
movement	Past	Aux_NA	Indicative	NP_among	migration	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong_group	Non_Location
experience	Present	may_be	Modal	NP_of	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	house	Location
movement	Past	Aux_NA	Indicative	NP_of	migration	Non_Hum	Pos	Pol_ps	Non_Emph	place_live	Location
action	Past	Aux_NA	Indicative	NP_by	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	land_grants	Location_NA
movement	Past	Aux_NA	Indicative	NP_of	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	free_land	Non_Location

action	Past	Aux_NA	Indicative	NP_for	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	property	Non_Location
action	Past	help_to	Modal	Prep_NA	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	arable_land	Non_Location
action	Past	be	Indicative	NP_of	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	soil	Non_Location
action	Past	to_be	Modal	NP_when	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	property	Non_Location
action	Past	to_assist	Modal	NP_at	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	property	Location
action	Present	be	Modal	NP_where	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	arable_land	Non_Location
movement	Present	Aux_NA	Indicative	NP_to	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Location
action	Past	Aux_NA	Indicative	NP_to	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	place_belong	Location
state	Present	Aux_NA	Indicative	NP_to	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Location
state	Present	Aux_NA	Indicative	NP_of	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	city	Location
action	Past	Aux_NA	Indicative	Prep_NA	migration	Non_Hum	Neg	Pol_Pos	Emph	native_land	Location
state	Past	Aux_NA	Indicative	NP_over	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	native_land	Location
action	Past	Aux_NA	Indicative	NP_with	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	native_land	Location
movement	Present	be	Modal	Prep_NA	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Non_Location
movement	Past	Aux_NA	Indicative	NP_in	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	family_house	Location
communication	Past	Aux_NA	Indicative	Prep_NA	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	town	Location
movement	Past	Aux_NA	Indicative	NP_toward	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
movement	Past	Aux_NA	Indicative	NP_in	migration	Non_Hum	Neut	Pol_Pos	Non_Emph	place_belong	Location
movement	Past	Aux_NA	Indicative	Prep_NA	migration	Non_Hum	Neg	Pol_Pos	Non_Emph	Personal_house	Location
state	Past	have	Modal	NP_of	Mississippi_Valley	Non_Hum	Pos	Pol_Pos	Non_Emph	sprititual_home	Location
state	Past	Aux_NA	Indicative	NP_in	Mississippi_Valley	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
relation	Past	had	Modal	NP_at	nation_change	Non_Hum	Neg	Pol_Pos	Non_Emph	homeland	Location
state	Past	Aux_NA	Modal	NP_of	New_England	Non_Hum	Pos	Pol_Pos	Non_Emph	native_land	Location
state	Past	Aux_NA	Indicative	NP_of	North_Centra_States	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live_state	Location
state	Past	have	Modal	NP_of	Ohio_Valley	Non_Hum	Neut	Pol_Pos	Non_Emph	place_of_location	Location
action	Present	Aux_NA	Indicative	NP_for	Ohio_Valley	Non_Hum	Neut	Pol_Pos	Non_Emph	place_of_location	Location
action	Past	Aux_NA	Indicative	Prep_NA	ownership	Non_Hum	Neut	Pol_Pos	Non_Emph	property	Location
state	Present	Aux_NA	Indicative	Prep_NA	ownership	Non_Hum	Neut	Pol_Pos	Emph	piece_of_land	Location

action	Present	Aux_NA	Incomplete	Prep_NA	ownership	Non_Hum	Neg	Pol_Pos	Non_Emph	property	Location
action	Past	be	Modal	Prep_NA	ownership	Hum	Neg	Pol_Pos	Non_Emph	piece_of_land	Location
mental_state	Present	were	Modal	NP_of	ownership	Non_Hum	Neut	Pol_Pos	Non_Emph	property	Location
action	Present	Aux_NA	Indicative	Prep_NA	ownership	Non_Hum	Neg	Pol_Pos	Emph	property	Location
relation	Present	Aux_NA	Indicative	NP_at	ownership	Non_Hum	Neut	Pol_Pos	Non_Emph	property	Location
action	Present	Aux_NA	Indicative	NP_in	ownership	Non_Hum	Pos	Pol_Pos	Non_Emph	fields	Location
action	Present	Aux_NA	Indicative	NP_of	ownership	Non_Hum	Neg	Pol_Pos	Emph	settled_people	Location_NA
relation	Present	Aux_NA	Indicative	NP_of	ownership	Non_Hum	Pos	Pol_Neg	Non_Emph	nature	Location
action	Past	adopted_to	Modal	NP_in	ownership	Non_Hum	Neut	Pol_Pos	Non_Emph	property	Location
action	Past	be	Modal	NP_by	ownership	Non_Hum	Neut	Pol_Pos	Non_Emph	piece_of_land	Non_Location
relation	Present	Aux_NA	Indicative	Prep_NA	ownership	Non_Hum	Pos	Pol_Pos	Non_Emph	property	Location
action	Present	would	Modal	Prep_NA	ownership	Non_Hum	Neg	Pol_Pos	Emph	property	Non_Location
action	Present	Aux_NA	Indicative	Prep_NA	ownership	Non_Hum	Pos	Pol_Neg	Non_Emph	arable_land	Location
relation	Present	Aux_NA	Indicative	NP_by	ownership	Non_Hum	Pos	Pol_Pos	Non_Emph	arable_land	Location
mental_state	Tense_NA	Aux_NA	Incomplete	Prep_NA	ownership	Non_Hum	Pos	Pol_Pos	Non_Emph	arable_land	Non_Location
movement	Past	Aux_NA	Indicative	Prep_NA	party	Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
action	Past	be	Modal	NP_for	Pennsylvania	Non_Hum	Neut	Pol_Pos	Non_Emph	haven	Location
state	Past	Aux_NA	Indicative	NP_in	Pennsylvania	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
action	Future	will	Modal	NP_from	personal_change	Non_Hum	Pos	Pol_Pos	Non_Emph	way_of_life	Non_Location
movement	Present	should	Modal	NP_for	personal_change	Non_Hum	Neg	Pol_Pos	Non_Emph	family_house	Location
action	Present	would	Modal	Prep_NA	personal_change	Non_Hum	Neut	Pol_Neg	Non_Emph	hometown	Location
action	Past	have	Modal	NP_from	personal_change	Non_Hum	Neut	Pol_Pos	Non_Emph	hometown	Location
movement	Present	Aux_NA	Indicative	Prep_NA	personal_change	Non_Hum	Neg	Pol_Pos	Non_Emph	city	Location
state	Past	be	Modal	NP_from	personal_change	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Location
action	Present	Aux_NA	Indicative	Prep_NA	personal_change	Non_Hum	Pos	Pol_Pos	Non_Emph	street_life	Location_NA
action	Present	Aux_NA	Indicative	NP_where	pioneering	Non_Hum	Neut	Pol_Neg	Non_Emph	pinoeers	Location_NA
action	Past	Aux_NA	Indicative	NP_of	pioneering	Non_Hum	Neut	Pol_Pos	Non_Emph	wish	Location_NA
action	Past	Aux_NA	Indicative	NP_of	pioneering	Non_Hum	Pos	Pol_Pos	Non_Emph	land_ownders	Location_NA

action	Past	have	Modal	NP_for	pioneering	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
movement	Past	be	Modal	NP_of	pioneering	Non_Hum	Neg	Pol_Pos	Non_Emph	homeland	Location
action	Past	Aux_NA	Incomplete	NP_of	pioneering	Non_Hum	Neg	Pol_Pos	Non_Emph	profiteers	Location_NA
action	Past	Aux_NA	Indicative	NP_on	pioneering	Non_Hum	Neut	Pol_Pos	Non_Emph	free_land	Non_Location
action	Past	Aux_NA	Indicative	NP_of	pioneering	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Non_Location
movement	Present	wish_to	Indicative	NP_in	pioneering	Non_Hum	Neut	Pol_Pos	Non_Emph	territory	Location
action	Present	have	Modal	NP_for	pioneering	Non_Hum	Pos	Pol_Pos	Non_Emph	nature	Location
action	Present	concluded_to	Modal	Prep_NA	pioneering	Non_Hum	Pos	Pol_Pos	Non_Emph	piece_of_land	Non_Location
action	Past	Aux_NA	Indicative	NP_in	pioneering	Non_Hum	Neut	Pol_Pos	Non_Emph	property	Location
movement	Past	be	Modal	NP_in	pioneering	Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_in	pioneering	Hum	Pos	Pol_Neg	Non_Emph	being_alive	Location_NA
action	Past	be	Modal	NP_by	pioneering	Non_Hum	Neg	Pol_Neg	Non_Emph	piece_of_land	Non_Location
state	Past	Aux_NA	Indicative	NP_for	policy	Non_Hum	Pos	Pol_Pos	Non_Emph	land_grants	Location_NA
state	Past	Aux_NA	Indicative	NP_of	policy	Non_Hum	Neut	Pol_Pos	Non_Emph	land_system	Location_NA
relation	Past	be	Modal	NP_in	policy	Non_Hum	Neut	Pol_Pos	Non_Emph	land_policy	Location_NA
action	Past	be	Modal	Prep_NA	policy	Non_Hum	Neg	Pol_Pos	Non_Emph	land_grants	Location_NA
action	Present	May	Modal	NP_of	policy	Non_Hum	Neut	Pol_Pos	Non_Emph	land_policies	Location_NA
action	Past	be	Modal	Prep_NA	policy	Non_Hum	Neg	Pol_Pos	Non_Emph	issues_regarding_land	Location_NA
action	Past	Aux_NA	Incomplete	Prep_NA	policy	Non_Hum	Neg	Pol_Pos	Non_Emph	commerce_of_land	Location_NA
mental_state	Past	Aux_NA	Indicative	Prep_NA	policy	Non_Hum	Neut	Pol_Neg	Non_Emph	arable_land	Non_Location
action	Past	be	Modal	NP_into	policy	Non_Hum	Neg	Pol_Pos	Non_Emph	commercial_land	Non_Location
action	Past	be	Modal	NP_of	policy	Non_Hum	Neut	Pol_Pos	Non_Emph	property	Location
action	Past	be_to	Modal	Prep_NA	policy	Non_Hum	Neut	Pol_Pos	Non_Emph	piece_of_land	Non_Location
relation	Past	be	Modal	NP_of	policy	Non_Hum	Pos	Pol_Pos	Non_Emph	arable_land	Location
action	Past	be	Modal	Prep_NA	policy	Non_Hum	Neg	Pol_Pos	Non_Emph	the_frontier	Location
relation	Past	Aux_NA	Mode_NA	Prep_NA	policy	Non_Hum	Neut	Pol_Pos	Non_Emph	piece_of_land	Location
action	Past	have	Modal	NP_from	policy	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
action	Past	Aux_NA	Indicative	NP_of	policy	Non_Hum	Neut	Pol_Pos	Non_Emph	piece_of_land	Non_Location

action	Present	be	Modal	NP_of	politics	Hum	Neg	Pol_Neg	Non_Emph	United_States	Location
state	Present	Aux_NA	Indicative	Prep_NA	politics	Non_Hum	Pos	Pol_Pos	Non_Emph	free_land	Non_Location
state	Present	will	Modal	NP_at	politics	Non_Hum	Neg	Pol_Pos	Emph	homeland	Location
action	Present	be	Modal	NP_at	production	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Non_Location
action	Present	Aux_NA	Indicative	NP_in	production	Non_Hum	Pos	Pol_Pos	Non_Emph	rich_soil	Location
state	Present	Aux_NA	Indicative	NP_at	production	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Non_Location
state	Present	Aux_NA	Indicative	NP_where	questioning	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
movement	Present	Aux_NA	Indicative	Prep_NA	despondency	Non_Hum	Neg	Pol_Pos	Non_Emph	personal_house	Location
action	Future	will	Modal	Prep_NA	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
state	Past	Aux_NA	Indicative	NP_at	religion	Non_Hum	Neut	Pol_Neg	Non_Emph	comfort_zone	Location_NA
action	Present	Aux_NA	Indicative	Prep_NA	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	not_sea	Non_Location
state	Present	Aux_NA	Indicative	NP_of	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	spirit_world	Non_Location
action	Present	Aux_NA	Indicative	NP_to	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	spiritual_place	Non_Location
action	Past	do_not	Modal	NP_from	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
action	Present	has_been	Modal	NP_of	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	wise_men	Location_NA
mental_state	Present	be	Modal	NP_from	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	land_of_opportunity	Non_Location
state	Present	Aux_NA	Indicative	NP_in	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	house	Location
action	Present	have_to	Modal	NP_of	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	bad_living	Location_NA
state	Past	be	Modal	NP_for	religion	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
action	Present	have	Modal	NP_in	religion	Non_Hum	Pos	Pol_Pos	Non_Emph	family_house	Location
mental_state	Present	do_not	Modal	NP_of	religion	Non_Hum	Neg	Pol_Neg	Non_Emph	heaven	Non_Location
mental_state	Present	do_not	Modal	NP_of	religion	Non_Hum	Neg	Pol_Neg	Non_Emph	heaven	Non_Location
mental_state	Present	Aux_NA	Indicative	NP_on	religion	Non_Hum	Neut	Pol_Pos	Non_Emph	city_street	Location
mental_state	Present	Aux_NA	Indicative	NP_up	religion	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
mental_state	Past	Aux_NA	Indicative	NP_of	remembrance	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
state	Past	Aux_NA	Indicative	Prep_NA	remembrance	Non_Hum	Pos	Pol_Pos	Non_Emph	hometown	Location
communication	Present	Aux_NA	Indicative	NP_across	remembrance	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Location
communication	Past	Aux_NA	Indicative	NP_of	remembrance	Non_Hum	Pos	Pol_Pos	Non_Emph	homeland	Location

movement	Past	would	Modal	NP_through	remembrance	Non_Hum	Pos	Pol_Pos	Non_Emph	town	Location
movement	Present	Aux_NA	Indicative	NP_at	remembrance	Non_Hum	Neut	Pol_Pos	Non_Emph	homeland	Location
action	Past	Aux_NA	Indicative	NP_of	remembrance	Non_Hum	Pos	Pol_Pos	Non_Emph	family_house	Location
movement	Present	Aux_NA	Indicative	NP_to	remembrance	Non_Hum	Neg	Pol_Pos	Non_Emph	family	Non_Location
state	Past	Aux_NA	Indicative	NP_in	remembrance	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Location
relation	Past	Aux_NA	Indicative	NP_on	remembrance	Non_Hum	Neut	Pol_Pos	Non_Emph	hometown	Location
relation	Past	Aux_NA	Indicative	NP_on	remembrance	Non_Hum	Neg	Pol_Pos	Non_Emph	neighbourhood	Location
mental_state	Present	Aux_NA	Indicative	Prep_NA	remembrance	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Location
state	Present	Aux_NA	Indicative	Prep_up	respect	Non_Hum	Pos	Pol_Pos	Non_Emph	not_sea	Non_Location
movement	Present	Aux_NA	Indicative	NP_from	return	Non_Hum	Neg	Pol_Pos	Non_Emph	hometown	Location
movement	Past	Aux_NA	Indicative	NP_from	return	Non_Hum	Pos	Pol_Pos	Non_Emph	homeland	Location
action	Past	Aux_NA	Indicative	NP_in	return	Non_Hum	Neut	Pol_Pos	Non_Emph	homeland	Location
action	Present	Aux_NA	Indicative	Prep_NA	return	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Non_Location
movement	Present	can	Modal	NP_to	return	Non_Hum	Pos	Pol_Pos	Non_Emph	homeland	Location
action	Past	would	Modal	Prep_NA	return	Hum	Pos	Pol_Pos	Non_Emph	place_live_house	Location
state	Past	might	Modal	Prep_NA	return	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
movement	Present	be	Modal	Prep_NA	return_travel	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
state	Future	be	Modal	Prep_NA	return_travel	Non_Hum	Neg	Pol_Pos	Non_Emph	personal_house	Non_Location
action	Past	be	Modal	Prep_NA	return_travel	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Non_Location
action	Past	Aux_NA	Indicative	Prep_NA	return_travel	Non_Hum	Neut	Pol_Pos	Non_Emph	place_belong	Location
movement	Present	be	Modal	Prep_NA	return_travel	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
movement	Present	be	Modal	Prep_NA	return_travel	Hum	Pos	Pol_Pos	Emph	personal_place	Location
action	Past	be	Modal	NP_through	return_travel	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
movement	Present	Aux_NA	Incomplete	NP_on	return_travel	Non_Hum	Neg	Pol_Neg	Non_Emph	family_house	Location
movement	Present	Aux_NA	Indicative	NP_from	return_travel	Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
movement	Future	will	Modal	NP_in	return_travel	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
movement	Present	Aux_NA	Indicative	NP_at	return_travel	Non_Hum	Neg	Pol_Pos	Non_Emph	time	Non_Location
movement	Present	be	Modal	Prep_NA	return_travel	Non_Hum	Neg	Pol_Neg	Emph	place_live	Location

movement	Future	would	Modal	Prep_NA	return_travel	Non_Hum	Neg	Pol_Pos	Non_Emph	family	Location
movement	Past	be	Modal	Prep_NA	return_travel	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live_house	Location
movement	Present	Aux_NA	Indicative	NP_at	return_travel	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live_house	Location
movement	Past	Aux_NA	Indicative	NP_to	return_travel	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
movement	Past	did_not	Modal	NP_until	return_travel	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live_house	Location
action	Future	will	Modal	Prep_NA	return_war	Non_Hum	Pos	Pol_Pos	Non_Emph	family	Location
movement	Past	Aux_NA	Indicative	NP_in	return_war	Non_Hum	Neut	Pol_Pos	Non_Emph	homeland	Location
movement	Present	Aux_NA	Indicative	NP_in	return_war	Non_Hum	Neut	Pol_Pos	Non_Emph	homeland	Location
action	Past	Aux_NA	Indicative	Prep_NA	return_war	Non_Hum	Pos	Pol_Pos	Non_Emph	hometown	Location
movement	Past	Aux_NA	Indicative	NP_at	return_war	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
state	Present	Aux_NA	Indicative	NP_on	romantic_love	Non_Hum	Pos	Pol_Pos	Non_Emph	city	Location
state	Past	be	Modal	NP_at	romantic_love	Non_Hum	Pos	Pol_Pos	Non_Emph	personal_house	Location
mental_state	Present	Aux_NA	Indicative	NP_in	romantic_love	Non_Hum	Pos	Pol_Pos	Non_Emph	spirit_world	Non_Location
movement	Present	could	Modal	Prep_NA	romantic_love	Non_Hum	Neut	Pol_Pos	Non_Emph	personal_house	Location
action	Present	can	Modal	Prep_NA	romantic_love	Non_Hum	Pos	Pol_Pos	Non_Emph	family	Non_Location
action	Present	be	Modal	NP_from	romantic_love	Non_Hum	Neut	Pol_Pos	Non_Emph	place_origin	Location
state	Present	Aux_NA	Indicative	NP_at	romantic_love	Non_Hum	Neut	Pol_Neg	Non_Emph	place_belong	Location
state	Present	Aux_NA	Indicative	NP_on	romantic_love	Non_Hum	Pos	Pol_Neg	Non_Emph	city_street	Non_Location
movement	Present	Aux_NA	Indicative	NP_down	romantic_love	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
action	Present	Aux_NA	Indicative	NP_in	romantic_love	Non_Hum	Neg	Pol_Pos	Non_Emph	ground	Location
movement	Present	Aux_NA	Indicative	NP_on	romantic_love	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Non_Location
action	Past	Aux_NA	Indicative	NP_on	romantic_love	Non_Hum	Neg	Pol_Pos	Non_Emph	city	Non_Location
action	Present	can_not	Modal	NP_at	romantic_love	Hum	Pos	Pol_Neg	Emph	family	Location
state	Past	Aux_NA	Indicative	NP_on	romantic_love	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
state	Present	Aux_NA	Indicative	NP_on	seamanship	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live_ocean	Non_Location
action	Present	Aux_NA	Indicative	NP_in	seamanship	Non_Hum	Neg	Pol_Pos	Emph	not_sea	Non_Location
movement	Present	ought_to	Modal	Prep_NA	seamanship	Non_Hum	Neut	Pol_Pos	Emph	property	Non_Location
action	Present	forced_to	Modal	Prep_NA	seamanship	Non_Hum	Neg	Pol_Neg	Emph	family_house	Location

state	Present	Aux_NA	Indicative	NP_of	seamanship	Non_Hum	Neg	Pol_Pos	Non_Emph	place_live	Location
state	Past	Aux_NA	Indicative	NP_at	season	Hum	Neg	Pol_Pos	Non_Emph	in_house	Location
action	Past	Aux_NA	Indicative	NP_in	Senator_Allen	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live_state	Location
state	Past	Aux_NA	Indicative	NP_on	society_change	Non_Hum	Neut	Pol_Pos	Non_Emph	home	Location
state	Present	Aux_NA	Indicative	NP_in	society_change	Non_Hum	Neg	Pol_Pos	Non_Emph	territory	Location
Verb_Type_NA	Tense_NA	Aux_NA	Mode_NA	Prep_NA	society_change	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
state	Present	Aux_NA	Indicative	Prep_NA	society_change	Non_Hum	Neg	Pol_Pos	Non_Emph	city_street	Location
state	Present	Aux_NA	Indicative	NP_of	society_change	Non_Hum	Neg	Pol_Pos	Non_Emph	town	Location
relation	Present	Aux_NA	Incomplete	NP_in	society_change	Hum	Neut	Pol_Neg	Emph	country	Location
movement	Present	Aux_NA	Indicative	NP_to	sorrow	Non_Hum	Neg	Pol_Pos	Non_Emph	place_origin	Location
communication	Past	Aux_NA	Indicative	NP_from	street-life	Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
movement	Present	be	Modal	Prep_NA	street-life	Non_Hum	Neg	Pol_Pos	Non_Emph	hometown	Location
state	Present	Aux_NA	Indicative	NP_on	street-life	Non_Hum	Neg	Pol_Pos	Non_Emph	Main_street	Location
movement	Present	Aux_NA	Indicative	NP_from	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	personal_place	Location
state	Present	Aux_NA	Indicative	NP_out	street-life	Non_Hum	Neg	Pol_Pos	Non_Emph	city	Location
state	Present	Aux_NA	Indicative	NP_on	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Non_Location
movement	Present	be	Modal	NP_inside	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	girls	Location_NA
movement	Present	Aux_NA	Incomplete	NP_on	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	neighbourhood	Location
movement	Present	Aux_NA	Incomplete	NP_on	street-life	Non_Hum	Neg	Pol_Pos	Non_Emph	neighbourhood	Location
movement	Past	Aux_NA	Incomplete	NP_up	street-life	Non_Hum	Neg	Pol_Pos	Non_Emph	ground	Non_Location
movement	Present	Aux_NA	Indicative	NP_down	street-life	Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
state	Present	Aux_NA	Indicative	NP_of	street-life	Non_Hum	Neg	Pol_Pos	Non_Emph	city	Non_Location
communication	Present	Aux_NA	Indicative	NP_in	street-life	Non_Hum	Neg	Pol_Pos	Non_Emph	city	Location
state	Past	Aux_NA	Indicative	NP_in	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	party	Location
Verb_Type_NA	Tense_NA	Aux_NA	Mode_NA	Prep_NA	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	criminal	Location_NA
movement	Present	Aux_NA	Indicative	NP_to	street-life	Non_Hum	Neg	Pol_Pos	Non_Emph	family	Non_Location
movement	Present	go	Modal	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
movement	Present	go	Modal	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location

movement	Present	go	Modal	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
movement	Present	Aux_NA	Indicative	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
state	Past	Aux_NA	Indicative	Prep_NA	street-life	Non_Hum	Neg	Pol_Pos	Non_Emph	neighbourhood	Location
movement	Present	has	Modal	NP_down	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	city	Location
action	Past	Aux_NA	Indicative	NP_on	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	town	Location
communication	Present	Aux_NA	Indicative	NP_on	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	city	Location
Verb_Type_NA	Present	Aux_NA	Mode_NA	Prep_NA	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	crime	Non_Location
mental_state	Present	do_not	Modal	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city	Location
mental_state	Present	Aux_NA	Indicative	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city	Location
movement	Past	be	Modal	NP_down	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
action	Present	Aux_NA	Indicative	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city	Location
state	Present	be	Modal	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
state	Future	will_be	Modal	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city	Location
action	Present	Aux_NA	Indicative	NP_in	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
movement	Present	Aux_NA	Indicative	NP_down	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location
movement	Present	Aux_NA	Indicative	Prep_NA	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	city_street	Location
movement	Present	Aux_NA	Indicative	Prep_NA	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	city	Non_location
movement	Present	be	Modal	NP_down	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	city_street	Location
state	Past	Aux_NA	Indicative	NP_on	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	bad_neighbourhood	Location
state	Past	Aux_NA	Indicative	Prep_NA	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	streets	Location
movement	Present	Aux_NA	Indicative	NP_down	street-life	Hum	Pos	Pol_Pos	Non_Emph	city	Non_Location
action	Present	Aux_NA	Indicative	Prep_NA	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	dance	Location_NA
action	Present	may	Modal	NP_on	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	city	Location
state	Present	Aux_NA	Indicative	NP_in	street-life	Hum	Pos	Pol_Pos	Non_Emph	people	Location_NA
action	Past	Aux_NA	Indicative	NP_down	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	city_street	Location
action	Present	Aux_NA	Indicative	NP_on	street-life	Hum	Pos	Pol_Pos	Non_Emph	dance	Location_NA
movement	Past	be	Modal	Prep_NA	street-life	Non_Hum	Neut	Pol_Pos	Non_Emph	place_belong	Non_Location
movement	Present	Aux_NA	Indicative	NP_on	street-life	Non_Hum	Pos	Pol_Pos	Non_Emph	city_street	Location

state	Present	Aux_NA	Indicative	NP_from	travelling	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Location
action	Present	be	Modal	Prep_NA	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	heaven	Location
movement	Past	be	Modal	NP_of	travelling	Non_Hum	Pos	Pol_Pos	Non_Emph	paradise	Non_Location
mental_state	Present	sat_to	Modal	NP_of	travelling	Non_Hum	Pos	Pol_Pos	Non_Emph	not_sea	Location
state	Past	Aux_NA	Indicative	Prep_NA	travelling	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
Verb_Type_NA	Tense_NA	Aux_NA	Mode_NA	Prep_NA	travelling	Non_Hum	Neg	Pol_Pos	Emph	place_belong	Location
movement	Past	Aux_NA	Indicative	NP_of	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	cobbled_street	Non_location
state	Past	Aux_NA	Indicative	NP_from	travelling	Non_Hum	Neg	Pol_Pos	Non_Emph	place_belong	Location
state	Present	will	Modal	NP_of	travelling	Non_Hum	Pos	Pol_Pos	Non_Emph	country	Location
state	Past	would	Modal	Prep_NA	travelling	Non_Hum	Neg	Pol_Pos	Non_Emph	paradise	Non_Location
state	Future	will_mean	Modal	Prep_NA	travelling	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Non_Location
state	Present	Aux_NA	Indicative	NP_at	travelling	Non_Hum	Pos	Pol_Neg	Non_Emph	place_live	Location
action	Past	Aux_NA	Indicative	NP_at	travelling	Non_Hum	Pos	Pol_Pos	Non_Emph	being_comfortable	Location_NA
action	Past	had	Modal	NP_in	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	Concord	Location
action	Future	have_to	Modal	NP_through	travelling	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
relation	Present	be	Modal	NP_into	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	unknown_country	Location
movement	Present	Aux_NA	Indicative	NP_where	travelling	Non_Hum	Neg	Pol_Pos	Emph	place_live	Location
state	Past	Aux_NA	Indicative	NP_from	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
movement	Past	Aux_NA	Indicative	Prep_NA	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
movement	Future	will	Modal	Prep_NA	travelling	Non_Hum	Neg	Pol_Neg	Non_Emph	place_belong	Non_Location
action	Future	be	Modal	Prep_NA	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
movement	Past	have	Modal	NP_at	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	family_house	Location
movement	Past	be	Modal	NP_on	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	city	Location
movement	Present	may_be	Modal	NP_to	travelling	Non_Hum	Neg	Pol_Pos	Non_Emph	hell	Non_Location
action	Past	have	Modal	NP_by	travelling	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live_camp	Location
state	Past	Aux_NA	Indicative	NP_at	wildlife	Non_Hum	Neut	Pol_Pos	Non_Emph	being_comfortable	Location_NA
mental_state	Past	have	Modal	Prep_NA	wildlife	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Location
action	Past	have	Modal	NP_of	wildlife	Non_Hum	Pos	Pol_Pos	Emph	things_in_nature	Non_Location

experience	Present	be	Modal	NP_over	wildlife	Non_Hum	Pos	Pol_Pos	Non_Emph	territory	Location
experience	Present	has	Modal	NP_in	wildlife	Non_Hum	Pos	Pol_Pos	Non_Emph	country	Non_Location
mental_state	Past	to_be	Modal	NP_at	wildlife	Non_Hum	Pos	Pol_Pos	Non_Emph	comfort_zone	Location_NA
movement	Past	Aux_NA	Indicative	NP_on	wildlife	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
movement	Past	Aux_NA	Indicative	NP_through	wildlife	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
mental_state	Present	be	Modal	NP_with	wildlife	Non_Hum	Pos	Pol_Pos	Non_Emph	place_belong	Non_Location
movement	Present	Aux_NA	Indicative	NP_from	wildlife	Non_Hum	Neut	Pol_Pos	Non_Emph	place_live	Non_Location
movement	Present	Aux_NA	Indicative	NP_down	wildlife	Non_Hum	Neut	Pol_Pos	Non_Emph	city_street	Non_Location
movement	Present	Aux_NA	Indicative	Prep_NA	work	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
movement	Present	Aux_NA	Indicative	NP_in	work	Non_Hum	Neg	Pol_Pos	Non_Emph	Personal_place	Location
action	Past	had_been	Modal	NP_of	work	Non_Hum	Neut	Pol_Pos	Non_Emph	homeland	Location
movement	Past	Aux_NA	Indicative	NP_from	work	Non_Hum	Pos	Pol_Pos	Non_Emph	place_live	Location
action	Present	would	Modal	NP_from	writing	Hum	Pos	Pol_Pos	Non_Emph	country_distant	Non_Location

Ref_Boundedness	Ref_Dimensionality	Ref_Specificity	Ref_Specificity_Type	Ref_Figurativity	Mode	Compound
Bound	Dim_NA	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	2D	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Bound	3D	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Dim_NA	Spec	Ppronoun	Metaphor	Academic	national_home
Bound	3D	Spec	Indef_determiner	Metaphor	Academic	Comp_NA
Non_Bound	2D	Spec	Indef_determiner	Literal	Academic	area_of_free_land
Bound	3D	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound_NA	Dim_NA	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	3D	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Dim_NA	Spec	Def_determiner	Metaphor	Dialogic	happy_land_of_his_people
Bound	3D	Spec	Ppronoun	Literal	Monologic	hometown
Bound	3D	Spec	Ppronoun	Literal	Monologic	hometown
Bound	3D	Spec	Spec_NA	Literal	Monologic	Main_street
Bound_NA	Dim_NA	Spec	Ppronoun	Metaphor	Narrative	Comp_NA
Bound	3D	Spec	Def_determiner	Literal	Monologic	main_street
Bound	3D	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound	3D	Spec	Def_determiner	Metonym	Dialogic	streets_of_this_town
Bound	3D	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Bound	3D	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Bound	3D	Spec	Ppronoun	Literal	Narrative	little_homes
Bound_NA	Dim_NA	Spec	Noun_phrase	Metaphor	Dialogic	Comp_NA
Bound	3D	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	3D	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Non_Bound	2D	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Non_Bound	2D	Spec	Ppronoun	Metonym	Dialogic	home_trail
Non_Bound	3D	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA

Non_Bound	2D	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	2D	Spec	Ppronoun	Metaphor	Monologic	Comp_NA
Non_Bound	2D	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	3D	Spec	Ppronoun	Literal	Monologic	Comp_NA
Bound	3D	Non_Spec	Spec_NA	Literal	Dialogic	Comp_NA
Bound	2D	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Bound	2D	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	2D	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	2D	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	2D	Spec	Def_determiner	Literal	Narrative	Comp_NA
Non_Bound	2D	Spec	Def_determiner	Literal	Narrative	Comp_NA
Non_Bound	3D	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Non_Bound	2D	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	3D	Spec	Def_determiner	Metaphor	Narrative	Comp_NA
Non_Bound	2D	Spec	Def_determiner Indef_determiner	Literal	Narrative	Comp_NA
Bound_NA	Dim_NA	Spec	er	Metaphor	Monologic	hometown_jam
Non_Bound	2D	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Non_Bound	3D	Spec	Ppronoun	Literal	Narrative	Comp_NA
Bound	2D	Spec	Proper_noun	Literal	Narrative	Pearl_street
Bound	3D	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	2D	Spec	Def_determiner	Literal	Narrative	Comp_NA
Bound	3D	Non_Spec	Spec_NA	Literal	Narrative	Comp_NA
Non_Bound	2D	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	2D	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	2D	Spec	Def_determiner	Literal	Narration	Comp_NA
Non_Bound	2D	Spec	Ppronoun	Literal	Narration	this_kind_of_land
		Spec	Def_determiner	Literal	Narration	Comp_NA
		Spec	Def_determiner	Metonym	Narrative	Comp_NA

Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Literal	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Academic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Academic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Ppronoun	Metaphor	Dialogic	land_of_spirits
Non_Bound	Spec	Def_determiner	Metaphor	Dialogic	land_of_spirits
Non_Bound	Spec	Indef_determiner	Metaphor	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Dialogic	land_of_the_just
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Narrative	land_of_the_just
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Academic	free_land
Non_Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Literal	Monologic	home_place
Non_Bound	Spec	Ppronoun	Metaphor	Monologic	streets_of_fire
Non_Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA

Bound	Spec	Ppronoun	Literal	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Academic	Comp_NA
Bound_NA	Spec	Indef_determiner	Metaphor	Academic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	homes_of_gold
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Monologic	land_of_dreams
Bound	Spec	Ppronoun	Literal	Monologic	hometown
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Indef_determiner	Metaphor	Narrative	street_of_stray_bullets
Bound	Spec	Indef_determiner	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Narrative	Comp_NA

Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Bound	Spec	Indef_determiner	Metonym	Dialogic	Comp_NA
Bound	Spec	Proper_noun	Literal	Narrative	Pearl_street
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Spec	Ppronoun	Literal	Narrative	mobile_home
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Dialogic	land_of_abundance
Bound	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Bound	Spec	Def_determiner	Metonym	Dialogic	streets_of_this_town
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Monologic	street_life
Non_Bound	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Bound	Spec	Adjective	Metaphor	Narrative	Comp_NA
Bound	Spec	Ppronoun	Literal	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA

Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Spec	Def_determiner	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	backstreets
Non_Bound	Spec	Def_determiner	Literal	Monologic	backstreets
Non_Bound	Spec	Indef_determiner	Metonym	Dialogic	far_distant_land
Bound	Spec	Indef_determiner	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narration	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narration	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Narration	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Narrative	Comp_NA
Non_Bound	Spec	Indef_determiner	Metaphor	Narration	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narration	lay_of_the_land
Non_Bound	Non_Spec	Spec_NA	Literal	Narrative	spits_of_land
Non_Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narration	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Narrative	Comp_NA
Bound	Spec	Ppronoun	Literal	Narrative	Comp_NA

Non_Bound	Spec	Proper_noun	Metaphor	Academic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Academic	Comp_NA
Bound	Spec	Proper_noun	Literal	Narrative	Pearl_street present_occupants_of_the_land
Bound_NA	Spec	Def_determiner	Metaphor	Monologic	
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Noun	Metonym	Dialogic	neighbor's_land
Bound	Spec	Num_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Num_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Indef_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Determiner	Metonym	Narrative	Comp_NA
Bound	Spec	Ppronoun	Metaphor	Monologic	Comp_NA
Bound	Spec	Num_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Narrative	happy_home
Bound	Spec	Ppronoun	Literal	Monologic	my_old_hometown
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Determiner	Metaphor	Monologic	Comp_NA
Bound	Spec	Ppronoun	Literal	Narrative	Comp_NA
Bound_NA	Spec	Ppronoun	Metaphor	Narrative	barefoot_street_boys
Non_Bound	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Narrative	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Narrative	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Indef_determiner	Metonym	Dialogic	Comp_NA

Bound	Spec	Indef_determiner	Metonym	Dialogic	Comp_NA
Bound	Spec	Indef_determiner	Metonym	Dialogic	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Dialogic	Comp_NA
Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Bound	Spec	Indef_determiner	Literal	Narrative	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Spec	Indef_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metaphor	Academic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Bound	Spec	Num_determiner	Metaphor	Monologic	homeless_soul
Non_Bound	Spec	Num_determiner	Metaphor	Monologic	skid_row_of_homeless
Non_Bound	Spec	Ppronoun	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metaphor	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound	Spec	Adjective	Literal	Monologic	new
Bound	Spec	Indef_determiner	Metaphor	Narrative	for_the_brave
Non_Bound	Spec	Indef_determiner	Metonym	Dialogic	a_quiet_street
Non_Bound	Spec	Def_determiner	Metaphor	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Bound	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Narrative	sidestreet_walkers

Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound_NA	Spec	Def_determiner	Metonym	Narration	lay_of_the_land
Non_Bound	Spec	Def_determiner	Metonym	Narration	Comp_NA
Bound	Spec	Indef_determiner	Metonym	Dialogic	distant_land
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Narrative	land_of_their_fathers
Bound	Spec	Def_determiner	Metaphor	Dialogic	land_of_your_fathers
Non_Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Indef_Det	Literal	Dialogic	Comp_NA
Bound	Spec	Ppronoun	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Bound	Spec	Ppronoun	Literal	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Bound	Spec	Def_determiner	Metonym	Academic	Comp_NA
Bound	Spec	Def_determiner	Literal	Academic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA

Non_Bound	Spec	Indef_determiner	Metonym	Academic	Comp_NA
Bound	Spec	Indef_determiner	Metaphor	Academic	forest_home
Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Determiner	Metaphor	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Spec	Def_determiner	Literal	Narration	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narration	heart_and_entrails_of_the_land
Bound	Spec	Ppronoun	Literal	Narrative	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Ppronoun	Metaphor	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metaphor	Academic	Comp_NA
Bound_NA	Spec	Def_determiner	Literal	Academic	land_system
Bound	Spec	Def_determiner	Metonym	Academic	Comp_NA
Bound	Spec	Ppronoun	Metaphor	Academic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Academic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Academic	Comp_NA
Bound	Spec	Ppronoun	Metaphor	Academic	Comp_NA
Bound	Spec	Def_determiner	Literal	Academic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Academic	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Literal	Academic	land_grants
Bound	Spec	Def_determiner	Literal	Academic	free_land

Non_Bound	Non_Spec	Spec_NA	Metonym	Academic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Academic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Academic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Academic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Academic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	people_back_home
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Narrative	Comp_NA
Bound	Spec	Ppronoun	Metonym	Narrative	paternal_home
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Narrative	Comp_NA
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Academic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Academic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	land_of_their_fathers
Bound	Spec	Def_determiner	Metaphor	Academic	Comp_NA
Bound	Spec	Indef_determiner	Metaphor	Academic	Comp_NA
Bound	Spec	Indef_determiner	Metaphor	Academic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Narration	Comp_NA
Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA

Bound	Non_Spec	Spec_NA	Metonym	Narration	Comp_NA
Bound	Spec	Def_determiner	Literal	Narration	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narration	Comp_NA
Non_Bound	Spec	Def_determiner	literal	Dialogic	Comp_NA
Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Bound	Spec	Def_determiner	Metaphor	Narration	Comp_NA
Bound_NA	Spec	Ppronoun	Metonym	Dialogic	inhabitants_of_the_land
Non_Bound	Spec	Def_determiner	Metonym	Narration	Comp_NA
Bound	Spec	Ppronoun	Metonym	Academic	land_titles
Bound	Non_Spec	Spec_NA	Literal	Academic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Dialogic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Narrative	Comp_NA
Non_Bound	Spec	Indef_determiner	Metaphor	Academic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Academic	Comp_NA
Non_Bound	Spec	Indef_determiner	Metaphor	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Spec	Ppronoun	Literal	Monologic	hometown_paper
Non_Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound_NA	Spec	Ppronoun	Metaphor	Dialogic	street_life
Bound_NA	Spec	Def_determiner	Metaphor	Dialogic	land-hunters
Bound_NA	Spec	Def_determiner	Metaphor	Academic	land_hunger
Bound_NA	Spec	Def_determiner	Literal	Academic	proprietors_of_land

Non_Bound	Spec	Ppronoun	Metonym	Academic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Academic	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Academic	land_seekers
Non_Bound	Spec	Def_determiner	Metonym	Academic	Comp_NA
Bound	Spec	Def_determiner	Metaphor	Academic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Ppronoun	Literal	Dialogic	Comp_NA
Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Narrative	Comp_NA
Bound_NA	Spec	Def_determiner	Metaphor	Monologic	land_of_the_living
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound_NA	Spec	Proper_noun	Literal	Academic	land_grants
Bound_NA	Spec	Def_determiner	Literal	Academic	land_system
Bound_NA	Spec	Ppronoun	Literal	Academic	land_policy
Bound_NA	Non_Spec	Spec_NA	Literal	Academic	land_grants
Bound_NA	Spec	Ppronoun	Literal	Academic	land_policies
Bound_NA	Non_Spec	Spec_NA	Literal	Academic	land_questions
Bound_NA	Non_Spec	Spec_NA	Literal	Academic	land_sales
Non_Bound	Non_Spec	Spec_NA	Metonym	Academic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Academic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Academic	Comp_NA
Non_Bound	Spec	Indef_determiner	Literal	Academic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Academic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Academic	Comp_NA
Bound	Spec	Def_determiner	Literal	Academic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Bound	Spec	Def_determiner	Literal	Narrative	grants_of_land

Bound	Spec	Def_determiner	Metonym	Narration	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Academic	free_land
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Monologic	land_of_rye_and_Indian_corn
Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Narrative	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metaphor	Dialogic	land_of_spirits
Non_Bound	Spec	Ppronoun	Metaphor	Dialogic	Hanuka_home
Bound	Spec	Ppronoun	Literal	Monologic	Comp_NA
Bound_NA	Spec	Def_determiner	Metaphor	Dialogic	sages_of_the_land
Non_Bound	Spec	Def_determiner	Metaphor	Dialogic	land_of_Providence
Bound	Spec	Ppronoun	Literal	Dialogic	Comp_NA
Bound_NA	Spec	Def_determiner	Metaphor	Dialogic	the_wickedness_of_the_land
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Non_Bound	Spec	Ppronoun	Metaphor	Dialogic	Comp_NA
Non_Bound	Spec	Ppronoun	Metaphor	Dialogic	streets_of_gold
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Spec	Ppronoun	Literal	Monologic	hometown
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA

Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Bound	Spec	Prep_phrase	Metonym	Dialogic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metaphor	Dialogic	a_long_walk
Non_Bound	Non_Spec	Spec_NA	Metaphor	Monologic	my_way_home
Non_Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Dialogic	Comp_NA

Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Narrative	land_of_song
Non_Bound	Non_Spec	Spec_NA	Literal	Dialogic	all_the_way_home
Bound	Spec	Indef_determiner	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Spec	Indef_determiner	Literal	Dialogic	Comp_NA
Bound	Spec	Ppronoun	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Spec	Spec_NA	Metonym	Narrative	Main_street
Non_Bound	Spec	Ppronoun	Literal	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Bound	Spec	Indef_determiner	Metonym	Dialogic	Comp_NA
Bound	Spec	Indef_determiner	Metonym	Dialogic	Comp_NA

Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metaphor	Monologic	locked_up_at_home
Bound	Spec	Ppronoun	Metonym	Academic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	distant_land
Non_Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Dialogic	the_old_hometown
Non_Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Bound	Spec	Spec_NA	Literal	Narrative	Main_street
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound_NA	Spec	Def_determiner	Metaphor	Narrative	backstreet_girls
Non_Bound	Spec	Def_determiner	Literal	Monologic	backstreets
Non_Bound	Spec	Ppronoun	Literal	Monologic	backstreets
Non_Bound	Spec	Def_determiner	Metaphor	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Monologic	streets_of_a_runaway_Americ an_dream
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Bound	Spec	Indef_determiner	Literal	Narrative	homecoming
Bound_NA	Spec	Indef_determiner	Metaphor	Monologic	backstreet_gambler
Bound	Spec	Ppronoun	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA

Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Bound	Spec	Def_determiner	Literal	Narrative	Mott_Haven_streets
Non_Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Narrative	Easy_street
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Dialogic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Bound_NA	Spec	Def_determiner	Literal	Narrative	E_street_dance
Non_Bound	Spec	Def_determiner	Metonym	Dialogic	Comp_NA
Bound_NA	Spec	Ppronoun	Literal	Narrative	E_street_brats
Non_Bound	Spec	Def_determiner	Literal	Narrative	Comp_NA
Bound_NA	Spec	Ppronoun	Literal	Narrative	E_street_shuffle
Non_Bound	Non_Spec	Spec_NA	Metaphor	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Narrative	E_street

Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Spec	Proper_noun	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Indef_determiner	Metaphor	Monologic	promised_land
Non_Bound	Spec	Def_determiner	Literal	Narration	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Bound	Spec	Ppronoun	Literal	Dialogic	native_land
Non_Bound	Non_Spec	Spec_NA	Literal	Narrative	streets_of_stone
Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narration	inhabitant_of_the_land
Non_Bound	Non_Spec	Spec_NA	Metaphor	Narration	fairy_land
Bound	Spec	Indef_determiner	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Bound	Spec	Proper_noun	Metonym	Narration	Comp_NA
Non_Bound	Spec	Ppronoun	Metaphor	Narrative	Comp_NA
Non_Bound	Spec	Indef_determiner	Metonym	Dialogic	a_far_land
Non_Bound	Spec	Ppronoun	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Bound	Spec	Ppronoun	Metonym	Narrative	Comp_NA
Bound	Non_Spec	Spec_NA	Metonym	Dialogic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Narrative	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Monologic	land_of_inferna_fire
Non_Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Narrative	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Monologic	marvels_of_the_land

Non_Bound	Spec	Def_determiner	Metonym	Narration	Comp_NA
Non_Bound	Spec	Def_determiner	Metonym	Narration	Comp_NA
Bound_NA	Non_Spec	Spec_NA	Metaphor	Narrative	Comp_NA
Bound	Spec	Ppronoun	Metonym	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Ppronoun	Metaphor	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metaphor	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Literal	Monologic	Comp_NA
Non_Bound	Non_Spec	Spec_NA	Metonym	Monologic	Comp_NA
Bound	Non_Spec	Spec_NA	Literal	Monologic	Comp_NA
Non_Bound	Spec	Def_determiner	Metaphor	Narrative	land_of_his_birth
Non_Bound	Non_Spec	Spec_NA	Literal	Dialogic	Comp_NA
Non_Bound	Spec	Indef_determiner	Metonym	Dialogic	distant_land