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1 Introduction

In English, there are specific verbs called posture verbs. They denote the posture of subjects and objects. To state whether an animate object is standing or sitting is hardly any trouble but how do we state inanimate objects? What determines their posture? These posture verbs denoting inanimate object are easily found in recipes, thus, this essay will examine which variables are the ones determining the posture of the inanimate objects in recipes. The three selected posture verbs are *stand*, *sit* and *set*. Why does the tray with cookies *sit* on the counter and why does chocolate *stand* in a bowl?

Maarten Lemmens wrote an article on the semantic network of Dutch posture verbs in which he said [.. what seems to trigger the coding with *staan* is the idea that there is an extension *in addition to* the usual one on the horizontal plane. In other words, this usage adds a two-dimensional image.] It seems interesting to know whether English has the same "two-dimensional image" as Dutch or if there will be other ingredients determining posture verbs in the English language.

1.2 Hypothesis

After reading Lemmens *The semantic network of Dutch posture verbs*, my hypothesis is that the verticality of the object will be one of the most important variables due to perceptional categorization. The second most important variable will be rigidity, since the consistency of the object can determine whether the it can hold its posture on its own or not. This will be tested by using a coding scheme with about 400 examples and 13 different variables with different features.

2. Data/Method

There was difficulty in finding the data due to lack of a functional cookery corpus existing. Hence, to built a new cookery corpus the initial idea was to scan recipes from actual cookbooks and later transform the scanned pages into text files. This was, however, dismissed due to the lack of cookbooks written by English native speakers and time.

The second attempt was downloading cookbooks from the Internet, these were, however, also eliminated for one of the same reasons as the in the first attempt. Only a few cookbooks were written by English native speakers.

The third attempt was browsing the web for web pages containing many recipes written by well known English cooks. Some of the names were *Jamie Oliver*, *Nigella Lawson*, *Gordon Ramsay* and *Donal Skehan*. Nonetheless, as these web pages are their homepages they contain a great deal of other information as well, which makes it impossible to limit the search for posture verbs in only recipes. For this reason the third idea had to be declined.

The fourth attempt was to find specific food blogs written by English native speakers on the internet. Since, blogs are technically simpler built, without many embedded pages, the downloading process is easier. Given that, Google blogs does not make a distinction on nativity only language, to state whether a food blog is written by an English native speaker or an English non native speaker the food blogs had to be read thoroughly. In some cases, the person owning the blog has written some information about themselves on their page. This was the way it was stated which nativity the writer had. By downloading these web pages a cookery corpus was made. The examples containing the lexemes stand, sit and set were then extracted from the corpus by using the program Windows Grep. As food blogs do contain information other than recipes, the examples were carefully chosen, only when proved to be a part of a recipe. Each example was cut from Windows Grep and pasted into Notepad. During this process the source of the examples where misplaced and thus, the distinction between American English and British English was lost, which could have been an important factor in this research.

The extracted data was later analyzed and run through the statistical program R. Within R, two different statistical analyzes were used. The first; Multiple Correspondance Analysis, a diagram of different dimensions, which could be used with multiple response variables. The second; Logistic

Regression, a tool which determines whether the result is correct or mere chance (Glynn 2010).

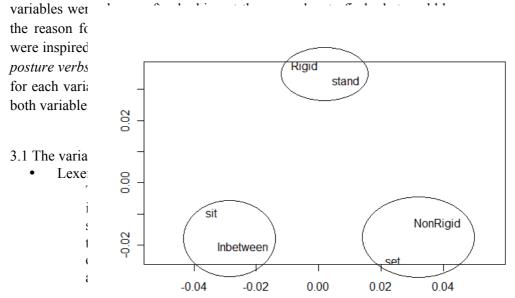
2.1. Original Aim

The initial aim for this study was to compare Polish and English heating verbs and how they are translated by professionals. However, this idea was rejected due to the lack of Polish cookbooks translated into English.

After reading Lemmens *The semantic network of Dutch posture verbs*, four posture verbs were chosen to be compared in this research; *stand, sit, set* and *lie*. Unfortunately, there were not enough examples of the verb *lie* and it had to be deleted. Thus, the three remaining verbs *stand, sit* and *set* were the ones to be analyzed.

3. Analysis

Of the 415 examples, 140 of the lexeme *stand*, 140 examples of the lexeme *set*, and 135 examples of the lexeme *sit*, were analyzed by a series of thirteen different variables with own features in a coding scheme. The



• Verticallity – *Vertical, Mid, Horizontal.* (*NA*; 139 Non applicable)

To state the objects vertacallity, Lemmens only used two features, while a third, *mid*, was used in this study due to lack of information concerning the object. Also because of the trouble determining whether some examples are vertical or horizontal. E.g;

Fold the piece into an approximate ball shape, and let it **sit** under that plastic wrap for 20 more minutes.

A ball is neither vertical nor horizontal, therefore, the feature *Mid* was added.

• Rigidity – *Rigid, In between, NonRigid.* (*NA*; 35 Non applicable)

To state the rigidity of the object. The consistency of the object could be an important factor. Again, a third feature was added to Lemmens two, the *In between*. E.g; *Bake gratin for about 1 hour until golden and bubbly, and most of the liquid is absorbed. Let stand 10 minutes before serving*.

A gratin is soft and creamy, not liquid (*Non Rigid*) or rock hard (*Rigid*). Thereby, the feature *In between* was of importance.

• Langacker Adverbial – A, C, E, No time distinction. (NA; 8 Non applicable)

Since many recipes indicate time, a time distinction was of interest. Three of Langackers features were chosen and interpreted as (Langacker 1987):

A, Simple Location- something happening for a short limited time (up to one hour).

Pour the hot cream over the chocolate and let **stand** for 5 minutes.

C, Bounded Duration - something happening for a long limited time (from one to 12 hours).

...I let the rolls **sit** in the fridge for about 2 hours before cutting them..

E, Non-Metric Duration- something happening for a long unlimited time (from 12 hours till indefinitely). E.g.: Let stand uncovered at room temperature for 24 hours without moving..

The feature *No time distinction* was added since many examples did not show any time distinction. E.g.: *Whisk in chicken stock and set aside.*

- Temperature *High, Medium, Low.* (*NA*; 154 Non applicable)

 Another variable often found in recipes is temperature, which could be a reason for the choice of the different lexemes. *High*, temperatures higher than boiling point. *Medium*, temperatures from about 20 ° C or room temperature to below boiling point. *Low*, from freezing point to as high as 19 ° C.
- Countability *CountSing, CountPl, Mass.* (NA; 114 Non applicable)

The countability of the object.

CountSing, nouns used in a singular contex:

.. I let the chicken **sit** on a rack for a few hours before frying it..

CountPl, nouns used in a plural context: ...cook until the onions are translucent; set aside on a plate

Mass, mass nouns used in a mass nouns context: ..take the pastry out and let stand at room temperature..

- Negation *Negative, Positive.* (*NA*; 0 Non applicable) *Negative*, a negated clause. *Positive*, a positive clause.
- Patient- *Simple noun, Pronoun, Clause.* (*NA*; 0 Non applicable) The form of the patient in the clause.

Simple noun; Jelly, bowl, macarons.

Pronoun; It, them, they.

Clause; Leave to stand, let sit, and set aside.

• Article – *Def, InDef, DefSing, DefPl.* (*NA*; 318 Non applicable) The different articles that precede the patient.

Def, definite article the.

DefSing, definite singular articles: this, that.

DefPl, definite plural articles: these, those.

InDef, indefinite article a.

• Preposition (*NA*; 390 Non applicable)

The different prepositions preceding the posture verbs.

• Postposition (*NA*; 65 Non applicable)

The different postpositions succeeding the posture verbs, E.g.:

for, at, in, to.

• Theme - *InStove, OnStove.* (*NA*; 56 Non applicable)

The theme of the example, refers to the heating process and action.

InStove, used for baking and actions taking place in the oven rather than on.

E.g. Let dog biscuits stand in oven to dry completely..

OnStove, used for boiling, simmering, poaching, frying and actions taking place on the stove rather than in the oven.

E.g. Continue to cook for one minute then remove and **set** aside.

• Auxiliary (*NA*; 99 Non applicable)

The different auxiliaries used with the posture verbs. E.g.: *let, leave, add, remove, whisk, turn.*

• Sweet/Savory – *Sweet, Savory.* (*NA*; 111 Non applicable)

The theme of the taste of the example. *Sweet*, used for dishes containing sugar and desserts. E.g.:

truffles, doughnuts, caramel, cookies, candied orange peels etc.

Savory, used for savory dishes as main courses or salads. E.g.: frittata, potatoes, vinaigrette, dumplings, pizza, roasted duck, etc

3.2 Omitted variables

Some variables were removed after coding. One variable was *Negation*, due to the lack of *negative* examples, which were only two out of 415 examples. The rest were positive. Although, the two *negative* examples only occurred with the verb *sit*. This does not give us enough proof to say whether the negative is exclusively used with the verb *sit*.

Other variables to be omitted in the analysis were *Preposition*, *Postposition* and *Auxiliaries*. They appeared to be interesting but due to the fact that the Multiple Correspondence Analysis and the Logistic Regression does not work well with variables with many different features, it was not possible to analyze these. The verb *set* took 32 different auxiliaries alone, while the verb *sit* took nine. Unfortunately this was too much variety in the data for these two types analyzes.

4. Results

4.1 Multiple Correspondence Analysis (MCA)

4.1.1 The correspondence analysis of *Lexeme* and *Temperature*. In this section we look at the plot of the different temperatures indicated in the recipes, *High, Meduim* and *Low*.

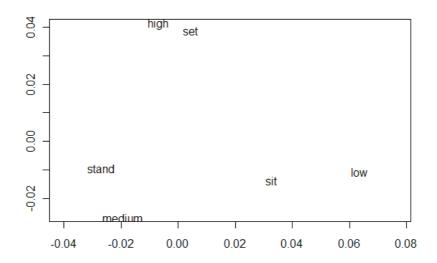


Figure 1. Correspondence analysis of Temperature

As we can see in this table, all lexemes tend to appear with one of the different features. Set is most frequently occurring with higher temperatures (29). E.g. If using nuts, spread nuts evenly on rimmed baking sheet and toast in oven until fragrant, 5 to 8 minutes. Set aside to cool

Stand is most frequently occurring with medium temperatures (63). E.g. The next day, let it stand at room temperature for 30 minutes while preheating the oven to 350

Lastly, *sit* is frequently occurring with both medium (35) and low (28) temperatures. E.g. *Let the salad sit for at least 15 minutes before serving, to allow the flavors to blossom.*

Let the dough sit in the fridge all day while I was at work and put it together this evening-just let it rise a little while.

4.1.2 The correspondence analysis of *Lexeme* and *Langacker Adverbial*In this section we look at the plot of the time distinction in the recipe, a (Simple Location), c (Bounded Duration), e (Non-metric Duration), No time distinction. They indicated for how long the object has to "rest" before it should be handled again.

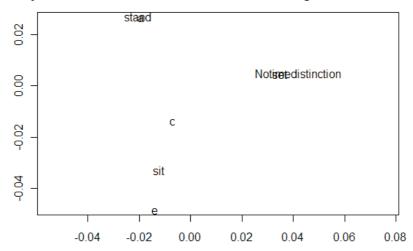


Figure 2. Correspondence analysis of Langacker Adverbial- the time distinction

This analysis shows how the lexemes *set* and *stand* have a clear distinction of time. *Stand* and feature *a* (*Simple Location*) (87) overlap each other and so does *set* with the feature *No time distinction* (96). The lexeme *sit* is not affected in the same way, as it comes out in between the two features *c* (*Bounded Duration*) (48) and *e* (*Non-metric Duration*) (36). However, *sit* is more often used with *a* (*Simple Location*) (41) than *e* (*Non-metric Duration*) (36).

Example 1. Stand, a, Simple Location: Remove from the oven and leave to stand for 5 minutes.

Example 2. Set, No time distinction: Stir to combine; set aside.

Example 3. Sit, c, Bounded Duration: Remove chicken pieces from casserole, and let sit until cool enough to handle.

4.1.3 The correspondence analysis of *Lexeme* and *Patient*In this section we look at the plot of the different forms of patients, *Clause, Pronoun* and *Simple noun*.

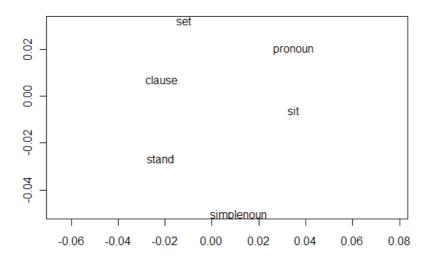


Figure 3. Correspondence analysis of Patient

This table does not show a clear match between any of the lexemes and features. However, it helps us map the relationship between them. They all show versatility in their usage. *Stand* and *set* are in this case quite similar. They both have a high number of usage of the feature *Clause*, *stand* (112) and *set* (96). *Sit*, on the other hand, is mostly occurring with *Pronoun* (83).

Example 1. Stand, Clause: Remove from the oven and leave to stand for 5 minutes.

Example 2. Set, Clause: Meanwhile combine the sugar, salt, and ginger in a small bowl and set aside.

Example 3. Sit, Pronoun:..let it sit for 30 minutes before baking to soak up the custard better.

4.1.4 The correspondence analysis of *Lexeme* and *Patient*In this section we look at the plot of Rigidity, the first of the two variables inspired by *Lemmens*, which denotes the consistency of the object. *Rigid, In between* and *Non Rigid*.

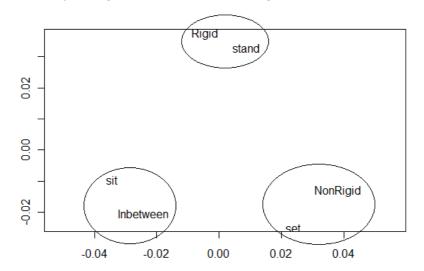


Figure 4. Correspondence analysis of Rigidity

Rigidity, as well as, temperature gives us a clean triangle of lexemes and features grouped together. They make the pairs *sit-In between (61)*, *set-Non Rigid (47)* and *stand-Rigid (42)*. Nevertheless, the lexeme *stand* has more examples with the feature *In between* (48) than *Rigid* (42) as this table shows. *Stand* is the most balanced lexeme between the three features as it also occurs with *Non Rigid* (41).

Example 1. Sit, In between: Mix up the dough, let it sit two hours on the counter and you are ready to go.

Example 2. Set, Non Rigid: Bring the milk with the vanilla bean (and scrapings) to a boil, then set aside for 10 minutes..

Example 3. Stand, Rigid: Crumb coat the room temp, dry-to-the-touch cake with thinned buttercream, and let stand overnight to dry.

4.1.5 The correspondence analysis of *Lexeme* and *Theme*In this section we look at the plot of the theme of the recipe, if the action is taking place on the stove rather than in the stove. *InStove* and *Onstove*.

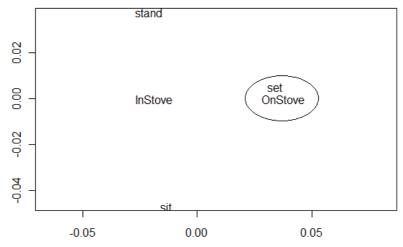


Figure 5. Correspondence analysis of Theme

All of the three lexemes are mostly used with the feature *InStove*, *set* (70), *stand* (90) and *sit* (80). However, looking at this model it could be understood that the lexeme *set* is the one mostly used with the feature *OnStove* rather than *InStove* because of the closeness in the diagram. Nevertheless, this is wrong looking back at the data. *Set* occurs 70 times with the feature *InStove* but only 52 times with the feature *OnStove*. Comparing these results with the other lexemes, *stand* for example; occurring with *InStove* 90 times and *OnStove* 34 times, shows us that this lexeme has a greater difference between the two features. *Set* is more often used with *OnStove* than the other two lexemes. This could be why it is closer to the *OnStove* feature than the other two lexemes are.

Table 1. Confirming the MCA result with the data

		8			
Lexeme	InStove	OnStove	NA		
set	70	52	18		
sit	80	33	22		
stand	90	34	16		
Total	240	119	56		

Nevertheless, in this table it becomes clear that the MCA analysis has had a struggle to represent the relations on a two dimensional plot. All lexemes tend to occur with the theme *InStove* rather than *OnStove*. Thus, it is important to confirm MCA results with the data.

Example 1. Set, OnStove: After a few minutes the gnocchi will float to the top. Continue to cook for one minute then remove and set aside.

Example 2. Sit, InStove: Let the dough sit in the fridge all day..

Example 3. Stand, InStove: Allow the cupcakes to stand for a minute before transferring to a wire rack to cool.

4.1.6 The correspondence analysis of *Lexeme* and Verticality
In this section we look at the plot of the objects verticality, this is the second variable inspired by Lemmens. *Horizontal, Mid* and *Vertical*.

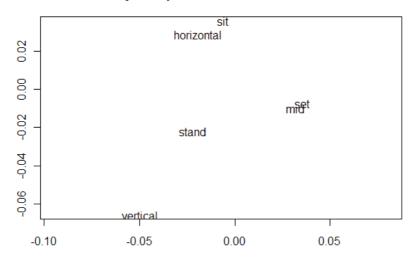


Figure 6. Correspondence analysis of Verticality- the objects verticality

Both the lexemes *sit* and *set* are linked together with a feature. *Sit* with *Horizontal* (43) and *set* with *Mid* (51). However, the lexeme *stand* is in this case inconstant and used nearly equally with the two features, *Horizontal* (47) and *Mid* (43). *Stand* is more often used with the feature *Vertical* (19)

as opposed to the other two lexemes that only occur fewer than ten times with this feature, *sit* (7) and *set* (6).

Example 1. Sit, Horizontal: Most important part for moist cake: let sit wrapped and undisturbed for 3-5 days.

Example 2. Set, Mid: In a medium bowl, add strawberries, sugar, and cornstarch; stir to combine, set aside

Example 3. Stand, Vertical: Mix one cup of room temperature heavy or whipping cream with two tablespoons of butter milk in a glass jar and cover. Let it stand at room temperature for 8 to 24 hours...

4.2 Logistic Regression

With Logistic Regression it is only possible to compare two lexemes at once. The three lexemes were thereby paired and the analysis was made three times with the same variables.

4.2.1 Set vs stand

In the first Logistic Regression Analysis, the response variable is *lexeme*, but only the first pair of the three pairs, i.e. *set* vs *stand*. The other variables are *theme*, *Langacker Adverbial* and *patient*, they are located in the left column. At the end of each line there could be stars indicating the most important and interesting features, which in this case are *Langacker Adverbial-C* and *Theme- OnStove* and *Patient- pronoun*. This model was chosen because it was the most interesting and it contained the highest levels of statistical significance. There were full models made with all variables in this study, however, only these three (*theme*, *Langacker Adverbial* and *patient*) showed anything significant to look at.

	Estimate	Std Error	z value	Pr(> z)	
(Intercept)	3.1353	0.5092	6.158	7.39e-10	***
themeonstove	-1.4079	0.4818	-2.922	0.003475	**
LangackerAdverbialc	-1.8799	0.5112	-3.678	0.000235	***
LangackerAdverbiale	-0.4656	0.8522	-0.546	0.584851	
LangackerAdverbialNTD	-22.1141	1081.2438	-0.020	0.983682	
patientpronoun	-1.4104	0.6517	-2.164	0.030461	*
patientsimplenoun	-0.5166	0.6344	-0.814	0.415514	

The lexeme *set* is, in this case, the negative estimate and *stand* the positive. If we look at the rightmost column, P- value, and the line with three stars we see that there is a 99.99 % chance that we would get the same result if this study was done again. In the Estimate column, second from the left, the numbers should be over 1.000, whether it is negative or not. This column tells us how strong the results are. The higher numbers the stronger results. However, above in the fifth line the number is as high as 22.1141, which unfortunately is too high. When confirmed by the P- value, there is a 98% chance that this is wrong. This models strongest predictor is Langacker Adverbial- C with the estimate number 1.8799. The theme OnStove is not the one most frequently used with either lexeme but there is a 99.97 % chance that the result would be the same for the lexeme set and the feature OnStove. The last starred line is Patient-pronoun, it is not the most used with neither of the lexemes. Nevertheless, it is the one that differs the most in the data. Set and stand are very much alike in this case, thus the star is thereby indicating the difference between the two lexemes.

In this case the C- value is 0,949 and the R²- value is 0.78. The C- value should be over 80 % to be a good result and in this case it is approximately 95% which is very good. The R²- value which should be over 0.3 is also very high which confirms this studies likeability (Glynn 2010).

4.2.2 Set vs sit

The response variable in this Logistic Regression Analysis is still lexeme but with the pair *set* vs. *sit*. The negative lexeme is *set* and *sit* is the positive The most significant features in this case are *Patient-simple noun*, *Patient-pronoun* and *Langacker Adverbial-no time distinction*. The lexeme *sit* has the two most important features with three stars each, both with the variable *Patient*. The first feature is *pronoun*, which is the one most

frequently used with the lexeme *sit*. The estimate number is quite high at 2.8232. The second feature is *Simple noun*, which is the second most frequently used with the lexeme *sit*. The estimate number for *Simple noun* is not as high as for *Pronoun*, although, at 2.2407 it is still fairly high. As the P-value shows, if this data was run again 5 million times the result would still be the same for these two features. The negative *set* has a high estimate level at 3.9656, which confirms the very clear MCA analysis results in *Figure 2*. If this analysis was done 1 million times the result for this feature would be the same. The last line contains one star. As it is negative the lexeme *set* differs yet again from the other lexeme with the feature *OnStove*. This proves that there is a difference between the three lexemes, although not as clear as in the MCA *Figure 5*. However, *set* is more often used with the *OnStve* feature than the other lexemes are.

			_		
	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	0.3365	0.5602	0.601	0.5481	
patientpronoun	2.8232	0.5197	5.432	5.56e-08	***
patientsimplenoun	2.2407	0.5581	4.015	5.95e-05	***
LangackerAdverbialc	-0.8654	0.5847	-1.480	0.1389	
LangackerAdverbiale	0.6057	0.8369	0.724	0.4692	
LangackerAdverbialNTD	-3.9656	0.6496	-6.105	1.03e-09	***
themeonstove	-1.1377	0.4609	-2.469	0.0136	*

The C- and R^2 - values are again very high. The C- value is 0,937 (93,7%) and the R^2 - value is 0,707. This again is very good.

4.2.3 Sit vs stand

The response variable in this Logistic Regression Analysis is as well as in the others *lexeme* but with the last pair *sit* vs. *stand*. The negative is *sit* and the positive is *stand*. *Patient- pronoun* and *Patient- Simple noun* are again the two most important features with three stars and the highest estimate numbers. Although, they are not as similar as in the analysis above, the *Patient-pronoun* result is 7 million times more probable than *Patient-Simple noun*. Nevertheless, a result that would be the same if the study was made 1 million times is not that bad. Looking back at the data, there are 83 examples of *Patient- pronoun* containing the lexeme *sit*, but there are only 8 examples containing the lexeme *stand*. This is probably why the three

stars have occurred. Langacker Adverbial- C has one star and looking back at the MCA Figure 2, there is a difference between the two lexemes. Sit occurs more frequently with the feature C than stand does. The dot that has occurred on the fourth line also indicates significance, except, it is not as significant and interesting as stars are. However, the difference between the two lexemes is even greater in feature Langacker Adverbial- E than Langacker Adverbial- C. There is a 94 % chance that the result would be the same.

	Estimate	Std. Error	z value	e Pr(> z)
(Intercept)	2.4622	0.3830	6.428	1.29e-10	***
Themeonstove	-0.1223	0.4300	-0.284	0.7762	
LangackerAdverbialc	-0.8503	0.4266	-1.993	0.0462	*
LangackerAdverbiale	-0.9770	0.5267	-1.855	0.0636	
LangackerAdverbialNTD	-16.9513	1316.1817	-0.013	0.9897	
patientpronoun	-4.0346	0.5015	-8.045	8.59e-16	***
patientsimplenoun	-2.4484	0.4303	-5.690	1.27e-08	***

As in the analyzes above this third analysis also has very high and good Cand R²- values. The C- value is 0.9 and the R²- value is 0.607, these values are lower than the previous ones but still very reliable.

5. Summary

Finally, the aim for this report was to examine which variables are the ones to determine the posture of the inanimate objects in English recipes. In order to do this, a cookery corpus was created, 415 examples containing the three lexemes were then extracted from the corpus and analyzed by a series of variables. This data was run through two different statistical analyzes called *Multiple Correspondence Analysis* (*MCA*) and *Logistic Regression* in the program *R*.

The hypothesis was not supported by the results of this research. *Verticality* was not as logical for inanimate objects in recipes as it is for animate objects in real life. The lexeme *stand* was actually mostly used with horizontal objects rather than with vertical objects. This is surprising when thinking of the perceptional categorization where a vertical object rather stands than sits. The lexeme *set* was the one to be mostly used with the *mid* feature, thus, *set* has the "highest" verticality out of the three

lexemes. The second variable in the hypothesis thought to have a great impact was *Rigidity*. This was also proven to not be significantly important for ones choice to use either lexeme. *Set* and *stand* had more or less the same amount of all three features. *Sit*, however had more examples of *In between* (61). Although, one could think that rigidity would be an important factor due to the fact that consistency usually determines if an object can hold its posture on its own or not, this is not the case in this study.

The two variables that showed themselves to be the ones to determine the choice of lexeme in this report are *Langacker Adverbial* and *Patient*. The MCA *Figure 2* made the picture quite clear, since two of the lexemes and features overlap. *Stand* is mostly used with feature *a*, which indicates shorter periods of time, thus, the objects only "rests" for up to one hour. *Set* generally does not show any time distinction, hence, the object is set to "rest" indefinitely. *Sit*, however, is once different from the other two lexemes, it is used more or less equally with the three features. Consequently, the recipes indicated time for the objects "rest" is shown to be an important factor for *stand* and *set* in this case.

Yet again, *sit* proves itself to be dissimilar from the other two lexemes. Both *stand* and *set* are used most frequently with the same feature: *clause*, while *sit* tends to occur with the *pronoun* feature. *Stand* has the majority of examples (112) where the patient of the example is a clause, furthermore *set* has 96 examples of the same. *Sit* has 83 occurrences where the patient of the example is a pronoun.

In conclusion, there is not simply one variable in particular that determines which lexeme is to be used. There is a combination of two factors, one which indicates for what time the inanimate object has to rest before it should be handled again and the other factor depends on whether the patient in the clause is a pronoun or a whole clause. In this specific case, English does not cover the "extension" in addition to the usual one on the horizontal plane. Thus, the English language does not seem to have the same the "two-dimensional image" as the Dutch language.

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Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.
[Previously saved workspace restored]
> load("C:\\Users\\Misha\\Documents\\.RData")
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                      Rigidity
                                          LangackerAdverbial temperature
        Shape
 horizontal:43
                 Inbetween:61
                                 а
                                                    :41
                                                              high :25
 mid
          :33
                 NonRigid :21
                                 С
                                                    :48
                                                              low
                                                                    :28
 vertical : 7
               Rigid :40
                                                              medium:35
                                                    :36
 NA's
           :52
                NA's
                           :13
                                 Notimedistionction: 9
                                                              NA's :47
                                 NA's
                                       patient
    countability
                     negation
                                                    article
                                                               preposition
                                 clause :17 pronoun :83
                                                 Def :31
DefPl :30
 CountPl :36
                 negative: 2
                                                               to : 7
                 positive:133
 CountSing:39
                                                               NA's:128
 Mass
          :28
                                 simplenoun:35
                                                  DefSing: 3
 NA's
                                                  NA's
          :32
    Postposition
                     theme
                                    aux
                                              sweet.savory
                baking :80
                                    :117
 for
         :46
                               let
                                             savory:39
                                      : 3
: 2
 in
          :23
                 cooking:33
                               allow
                                             sweet :63
                                             NA's :33
          :13
                 NA's :22
                               can
 on
                               have
 at
          :12
                                      : 2
 overnight:10
                               leave
                                      :
                               (Other): 4
NA's : 5
 (Other) :15
          :16
                              NA's
 NA's
> LogReg_lrm <- lrm(article ~ Postposition + countability + patient, data = data, x=T, y=T)
Error: could not find function "lrm'
> library(Design)
Loading required package: Hmisc
Loading required package: survival
Loading required package: splines
Hmisc library by Frank E Harrell Jr
Type library(help='Hmisc'), ?Overview, or ?Hmisc.Overview')
to see overall documentation.
NOTE: Hmisc no longer redefines [.factor to drop unused levels when
subsetting. To get the old behavior of Hmisc type dropUnusedLevels().
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':
> LogReg_lrm <- lrm(article ~ Postposition + countability + patient, data = data, x=T, y=T)
> LogReg_lrm
Logistic Regression Model
lrm(formula = article ~ Postposition + countability + patient,
    data = data, x = T, y = T
Frequencies of Responses
    Def DefPl DefSing
Frequencies of Missing Values Due to Each Variable
     article Postposition countability
                                             patient
          71
                       16
       0bs
            Max Deriv Model L.R.
                                        d.f.
                                                                            Dxy
                                                               0.964
       51
                0.002
                           56.34
                                          11
                                                                          0.928
     Gamma
                Tau-a
                             R2
                                       Brier
     0.936
                0.506
                            0.816
                                       0.032
                       Coef S.E. Wald Z P -13.9562 73.763 -0.19 0.8499
y>=DefPl
                        -19.7486 73.779 -0.27 0.7890
v>=DefSing
Postposition=at
                         6.4302 61.305 0.10 0.9165
                          2.2288 86.695 0.03 0.9795
Postposition=before
                          5.9042 61.308 0.10 0.9233
6.4269 61.307 0.10 0.9165
Postposition=for
Postposition=in
Postposition=on
                          5.2485 61.323 0.09 0.9318
Postposition=out
                          0.7014 73.751 0.01 0.9924
Postposition=overnight
                        8.4204 61.315 0.14 0.8908
countability=Countsing -2.2288 1.705 -1.31 0.1910 countability=Mass 1.9536 1.242 1.57 0.1158
                        11.1048 41.049 0.27 0.7868
5.7255 41.042 0.14 0.8891
patient=pronoun
patient=simplenoun
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
  Lexeme
                    Shape
                                   Rigidity
                                                      LangackerAdverbial
 set :140
             horizontal:74
                              Inbetween: 90
                                                               :97
 stand:140
             mid
                        :94
                              NonRigid :88
                                                                :61
                                              C
             vertical :25
                              Rigid
                                       :80
                                              e
                                                                :19
             NA's
                        :87
                              NA's
                                       :22
                                              f
                                                                : 1
                                              Notimedistinction:96
                                                               : 6
                 countability
 temperature
                                   negation
                                                    patient
                                                                    article
              CountPl :57
                                               clause
                                                       :208
                                                                Def : 18
 high : 69
                               positive:280
 low
       : 22
              CountSing:86
                                               pronoun
                                                         : 31
                                                                DefPl
 medium: 82
                      : 7
              mass
                                               simplenoun: 41
                                                                 DefSing: 2
                                                                 Indef : 4
NA's :247
 NA's :107
              Mass
                        :48
              Na
                        : 1
              NA's
                        :81
                                               aux
 preposition Postposition
                                theme
                                                         sweet.savorv
                                           let :126
 to : 18
             aside :118
                           baking :160
                                                         savory: 92
 NA's:262
                    : 41
             for
                            cooking: 86
                                           allow : 11
                                                         sweet :110
                    : 32
                            NA's : 34
                                           remove: 4
                                                         NA's : 78
             at
             until : 15
                                           stir :
                                           combine:
             in
             (Other): 16
                                           (Other): 38
                   : 49
             NA's
                                          NA's
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                                                      LangackerAdverbial
  Lexeme
                    Shape
                                   Rigidity
 set :140
             horizontal:73
                              Inbetween:90
                                                               : 97
```

С

: 61

stand:139

mid

:94

NonRigid:88

```
countability
                                                    patient
 temperature
                                   negation
                                                                   article
 high : 69
low : 22
                                               clause :207
pronoun : 31
                                                                Def : 18
DefPl : 9
              CountPl :57
                               positive:279
              CountSing:86
                                                                DefSing: 2
Indef: 4
 medium: 81
              Mass :55
                                               simplenoun: 41
 NA's :107
             NA's
                                                                NA's
                                                                      :246
 preposition Postposition
                                                         sweet.savory
                                theme
                                               aux
 to : 18
                                          let :125 allow : 11
                                                         savory: 92
             aside :118 baking :160
 NA's:261
             for : 41
                            cooking: 86
                                                         sweet :110
             at
                    : 32
                            NA's : 33
                                           remove: 4
                                                         NA's : 77
                                           stir : 4 combine: 3
             until : 14
             in
              (Other): 16
                                           (Other): 38
                                                : 94
             NA's : 49
                                           NA's
R version 2.13.2 (2011-09-30)
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Platform: i386-pc-mingw32/i386 (32-bit)
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\mbox{\bf R} is a collaborative project with many contributors. Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.
Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.
[Previously saved workspace restored]
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
   Boundness
               SentenceNegation
 Bound :254
Bound? : 3
               Negative: 39
               Positive: 460
 unBound: 10
 UnBound:230
NA's : 2
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
  Boundness
               SentenceNegation
 Bound :257
               Negative: 39
 Unbound:240
               Positive:460
 NA's : 2
> summary(data)
  Boundness SentenceNegation
 Bound :257
               Negative: 39
 Unbound:240
               Positive: 460
 NA's : 2
> library(MASS)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
 Dialect
                 Class
                                               VerbalAspect Preposition
                                Tense
          AdverbPl : 64
                                           Compound :108 at : 54
 UK:191
                           Future : 33
 US:307
          AdverbSing:121
                            Past :247
                                           Progressive: 38
                                                             in
                                                                     : 31
                                                                    : 28
          Compound : 31
                           Present:218
                                           Simple :256
                                                             of
                                                                    : 22
: 15
          CountPl
                    : 91
                                           NA's
                                                      : 96
                                                              for
          CountSing : 50
                                                             by
          Mass
                                                             (Other): 31
                                                             NA's :317
Figurativity
                                                       Mood
 Article
                 Determiner
                                    Scope
                              Abstract : 93
Durative :200
 Def :136
             Dem : 23
                                                Imperative: 58
                                                                 Figurative: 185
                                                Indicative: 408 Literal :313
 Indef: 78
             Det_count: 46
 NA's :284
             Det_mass : 71
                              Inchoative: 5
                                                Modal
                                                        : 32
             Num : 88
Pos_p : 16
                              Iterative: 8
```

vertical :25

:87

NA's

Rigid

NA's

:79

:22

: 19

Notimedistinction: 102

Moment : 2

```
NA's
                      :254 Punctual :182
                              NA's
                               Talmy_Plexity
   Langacker_Noun
                                                  Talmy_Aspect Langacker_Adverb
                                               1Way : 35 A :131
1WayReset: 79 B : 41
 Dimension: \overline{36}
                   Amorphous-Multiplex:117
                   Amorphous-Uniplex :114
 Interval:141
                                               Full :116 C :19
Multiple: 61 D :40
State :148 E :112
NA's :59 F :44
                   Bounded-Multiplex :135
 Mass : 80
 Point
          :183
                   Bounded-Uniplex :132
 NA's
         : 58
      Metaphor
 Monev
        : 54
 MotionPath: 16
 Person : 23
 Space
            : 78
 NA's
           :327
> data <- read.table(file.choose(), header=T)</pre>
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
       Scope
                     Langacker Noun Langacker Adverb
 Abstract : 93
Durative :200
                   Dimension: 36
                                   A :131
                                       : 41
: 19
                   Interval:141
                                     В
                   Mass : 80
Point :183
                                     C
 Inchoative: 5
                                     D : 40
E :112
 Iterative : 8
Moment : 2
                   NA's
                            : 58
 Punctual :182
                                     F : 44
 NA's
        : 8
                                     NA's:111
> mcatab <- mca(data, abbrev = T)
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
         Mood
                        VerbalAspect
 Imperative: 58
                   Compound :108 Future : 33
 Indicative: 408
                   Progressive: 38
                                      Past :247
                   Simple :256
 Modal : 32
                                      Present:218
                   NA's
                              : 96
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
  plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                       VerbalAspect
      Mood
                                           Tense
 Imperative: 58
                 Compound :108 Future : 33
 Indicative: 408
                  Progressive: 38
                                      Past :247
 Modal : 32 Simple :256
NA's : 96
                                      Present:218
> mcatab <- mca(data, abbrev = T)
> plot (mcatab, rows = F, col = 1)
> summary(data)
        Mood
                       VerbalAspect
                                          Tense
 Imperative: 58
                  Compound :108 Future : 33
                 Progressive: 38
 Indicative: 408
                                      Past :247
         : 32
                   Simple :256
NA's :96
                                      Present:218
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> library(MASS)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
        Mood
                        VerbalAspect
                                           Tense
 Imperative: 58
                  Compound :108 Future : 33
                  Progressive: 38
                                      Past :247
 Indicative: 408
         : 32
                   Simple :256
NA's :96
 Modal
                                      Present:218
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
 Dialect Preposition
                          Article
                                          Determiner
                : 54
 UK:191
           at
                         Def :136
                                      Dem : 23
 US:307
          in
                  : 31
                         Indef: 78
                                      Det_count: 46
          of
                 : 28
                         NA's :284
                                      Det_mass : 71
               : 22
          for
                                      Num : 88
```

: 16

Pos p

by

: 15

```
(Other): 31
                                       NA's
                                                 :254
NA's :317 > mcatab <- mca(data, abbrev = T)
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
 Dialect
           Article
                            Determiner
 UK:191
           Def :136
                       Dem : 23
 US:307
           Indef: 78
                        Det_count: 46
           NA's :284
                        Det_mass : 71
                             : 88
                        Num
                        Pos_p
                                :254
                        NA's
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
 Dialect
           Article
                           Determiner
 UK:191
           Def :136
                        Dem : 23
 US:307
           Indef: 78
                        Det_count: 46
           NA's :284
                        Det_mass : 71
                               : 88
                        Num
                        Pos p
                                 : 16
                        NA's
                                 :254
> mcatab <- mca(data, abbrev = T)
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
        Class
                     Langacker_Noun Langacker_Adverb
                                                                      Talmy Plexity
                   Dimension: \frac{1}{36}
                                      A :131
 AdverbPl : 64
                                                         Amorphous-Multiplex:117
 AdverbSing:121
                   Interval :141
                                                         Amorphous-Uniplex :114
                                      В
                                          : 41
 Compound : 31
CountPl : 91
                                                         Bounded-Multiplex
                                      С
                   Mass
                            : 80
                                          : 19
                                                                             :135
                                      D : 40
E :112
F : 44
                   Point
                             :183
                                                         Bounded-Uniplex
                                                                             :132
 CountSing: 50
                   NA's
                             : 58
          :141
                                      NA's:111
    Talmy_Aspect
 1Way : 35
 1WayReset: 79
 Full
       :116
 Multiple: 61
 State :148
> mcatab <- mca(data, abbrev = T)
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
       Class
                      Langacker_Noun Langacker_Adverb
 AdverbPl : 64
                   Dimension: \overline{3}6
                                    A :131
                                                         Instance :138
 AdverbSing:121
                   Interval:141
                                      В
                                          : 41
                                                         Moment
                                                                     :115
                                        : 19
: 40
                           : 80
                                                         Duration : 73
 Compound : 31
CountPl : 91
                   Mass
                                      C
                   Point
                             :183
                                      D
                                                         Measurement: 44
                                         :112
 CountSing : 50
                   NA's
                             : 58
                                      E
                                                         Commodity : 40
                                                         (Other)
 Mass
            :141
                                      F
                                          : 44
                                                                     : 65
                                      NA's:111
                                                         NA's
> mcatab <- mca(data, abbrev = T)
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
  Preposition
 at
        : 54
         : 31
 of
        : 28
        : 22
 for
 by
        : 15
 (Other): 31
 NA's :317
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
  Preposition Preposition.1
        : 54
                at
                       : 54
 at
                       : 31
        : 31
 in
                in
 of
        : 28
                of
                       : 28
                      : 22
 for
       : 22
                for
        : 15
                       : 15
 by
                by
 (Other): 31
                (Other): 31
 NA's
        :317
                NA's
```

```
> table(data$Column Name)
character(0)
> table(data$Preposition)
    about.
             across
                         after
                                 aheadof
                                               any
                                                       around
                                                                     at.
                                                                           behind
        4
                  1
                            1
                                                 1
                                                           1
                                                                     54
                                                                                2
                                       1
  between
                 by difficult
                                  during
                                               for
                                                         from
                                                                     in inbetween
                                                22
                                                                     31
        1
                 15
                            1
                                       5
                                                           1
                                                                                1
       of
                 on
                         other
                                    over
                                             since
                                                      through
                                                                     to
                                                                          toomany
       28
                  1
     upon
               with
> data <- read.table(file.choose(), header=T)</pre>
Error in scan(file, what, nmax, sep, dec, quote, skip, nlines, na.strings, :
  line 1 did not have 4 elements
> data <- read.table(file.choose(), header=T)</pre>
Error in scan(file, what, nmax, sep, dec, quote, skip, nlines, na.strings, :
  line 1 did not have 4 elements
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
        Class
                  Dimension
                                  Interval
                                                                    Point
                                                    Mass
                                                     : 1.00
 AdverbPl :1
                Min. : 1.0
                               Min. : 4.0
                                               Min.
                                                                Min.
                                                                     : 7.0
 AdverbSing:1
                1st Qu.: 2.0
                                1st Qu.:11.0
                                               1st Qu.: 2.25
                                                                1st Qu.:23.5
 Compound :1
                Median: 5.5
                                Median:16.5
                                               Median : 5.50
                                                                Median :31.0
 CountPl
           : 1
                Mean : 6.0
                                Mean
                                      :23.5
                                               Mean
                                                     :13.33
                                                                Mean
                                                                      :30.5
                3rd Qu.: 9.0
 CountSing :1
                                3rd Ou.:34.0
                                               3rd Qu.:12.50
                                                                3rd Ou.:38.5
          :1
                                                    :52.00
                Max.
                      :13.0
                               Max.
                                      :55.0
                                               Max.
                                                               Max.
Mass
       <- read.table("/b.txt", header=T, sep="\t", row.names=1)</pre>
Error in file(file, "rt") : cannot open the connection
In addition: Warning message:
In file(file, "rt"): cannot open file '/b.txt': No such file or directory
> data <- read.table(file.choose(), header=T, row.names=1)</pre>
> data
           Dimension Interval Mass Point
AdverbPl
                            4
                                 14
                           19
AdverbSing
Compound
                   6
                           10
                                  1
                                        7
CountPl
                            39
                                  8
                                       31
                  10
CountSing
                   1
                           14
                                  3
                                       31
Mass
                  13
                           55
                                 52
                                       21
> local({pkg <- select.list(sort(.packages(all.available = TRUE)),graphics=TRUE)</pre>
+ if(nchar(pkg)) library(pkg, character.only=TRUE)})
> utils:::menuInstallPkgs()
--- Please select a CRAN mirror for use in this session ---
Error in contrib.url(repos, type) :
  trying to use CRAN without setting a mirror
> utils:::menuInstallLocal()
Error in install.packages(choose.files("", filters = Filters[c("zip", :
  no packages were specified
> update.packages(ask='graphics')
--- Please select a CRAN mirror for use in this session ---
Error in contrib.url(repos, type) :
  trying to use CRAN without setting a mirror
> utils:::menuInstallPkgs()
--- Please select a CRAN mirror for use in this session ---
Warning in install.packages(NULL, .libPaths()[1L], dependencies = NA, type = type) :
  'lib = "C:/Program Files/R/R-2.13.2/library"' is not writable
trying URL 'http://ftp.sunet.se/pub/lang/CRAN/bin/windows/contrib/2.13/pvclust 1.2-2.zip'
Content type 'application/zip' length 141272 bytes (137 Kb)
opened URL
downloaded 137 Kb
package 'pvclust' successfully unpacked and MD5 sums checked
The downloaded packages are in
       C:\Users\Misha\AppData\Local\Temp\RtmpF7fVWu\downloaded_packages
> library(pvclust)
> data.t <- t(data)</pre>
> pvclust <- pvclust(data.t, method.hclust="ward", method.dist="euclidean")
Bootstrap (r = 0.5)... Done.
Bootstrap (r = 0.5)... Done.
Bootstrap (r = 0.5)... Done.
Bootstrap (r = 0.75)... Done.
Bootstrap (r = 0.75)... Done.
Bootstrap (r = 1.0)... Done.
Bootstrap (r = 1.0)... Done.
Bootstrap (r = 1.0)... Done.
Bootstrap (r = 1.25)... Done.
Bootstrap (r = 1.25)... Done.
```

```
Warning message:
In a p[] <- c(1, bp[r == 1]):
  number of items to replace is not a multiple of replacement length
> plot(pvclust, frame.plot = T, cex = 1.4, col = 1)
> pvclust <- pvclust(data, method.hclust="ward", method.dist="euclidean")
Bootstrap (r = 0.5)... Done.
Bootstrap (r = 0.5)... Done.
Bootstrap (r = 0.67)... Done.
Bootstrap (r = 0.67)... Done.
Bootstrap (r = 0.83)... Done.
Bootstrap (r = 1.0)... Done.
Bootstrap (r = 1.0)... Done.
Bootstrap (r = 1.17)... Done.
Bootstrap (r = 1.17)... Done.
Bootstrap (r = 1.33)... Done.
Warning message:
In a p[] < c(1, bp[r == 1]):
 number of items to replace is not a multiple of replacement length
> plot(pvclust, frame.plot = T, cex = 1.4, col = 1)
> LogReg_lrm <- lrm(Lexeme ~ Shape + Rigidity + patient + LangackerAdverbial, data = data,
x=T, y=T
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ Shape + Rigidity + patient + LangackerAdverbial,
    data = data, x = T, y = T)
Frequencies of Responses
  set stand
   84
        105
Frequencies of Missing Values Due to Each Variable
             Lexeme
                                   Shape
                                                     Rigidity
                                                                            patient
                                       87
LangackerAdverbial
                   0
        Obs Max Deriv Model L.R.
                                           d.f.
                                                                       C
                                                                                  Dxy
                                                                   0.934
                                                                               0.868
       189
                  0.002
                         157.05
                                          Brier
     Gamma
                  Tau-a
                                R2
                              0.756
       0.88
                  0.431
                                          0.084

        Soef
        S.E.
        Wald Z P

        3.1470
        0.7808
        4.03
        0.0001

        -1.7276
        0.6557
        -2.63
        0.0084

                                         Coef
Intercept
Shape=mid
Shape=vertical
                                           0.9231 1.1480 0.80 0.4213
Rigidity=NonRigid
                                           0.6593 0.6501 1.01 0.3105
                                          -0.3836 0.6425 -0.60
Rigidity=Rigid
                                                                    0.5505
                                                    0.8607 -2.28
                                                                    0.0224
patient=pronoun
                                          -1.9655
                                          -0.8420 0.6873 -1.23
patient=simplenoun
                                                                    0.2205
                                          -1.2963 0.5284 -2.45
0.1328 1.1714 0.11
LangackerAdverbial=c
                                                                    0.0142
LangackerAdverbial=e
LangackerAdverbial=Notimedistinction -12.6904 20.2607 -0.63 0.5311
> LogReg_lrm <- lrm(Lexeme ~ sweet.savory + theme + patient + LangackerAdverbial, data =</pre>
data, x=T, y=T)
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ sweet.savory + theme + patient + LangackerAdverbial,
    data = data, x = T, y = T)
Frequencies of Responses
  set stand
Frequencies of Missing Values Due to Each Variable
             Lexeme
                            sweet.savory
                                                         theme
                                                                            patient
                   0
                                                            33
                                                                                   0
LangackerAdverbial
       Obs Max Deriv Model L.R.
                                           d.f.
                                                          P
                                                                       С
                                                                                Dxv
```

```
185
             0.003 149.55
                                                 0
                                                         0.933
                                                                  0.867
                                    Brier
     Gamma
               Tau-a
                            R2
               0.436
                         0.739
     0.882
                                    0.093
                                    oef S.E. Wald Z P
2.91005 0.8591 3.39 0.0007
                                   Coef
Intercept
                                    -0.06985 0.7256 -0.10 0.9233
sweet.savory=sweet
theme=cooking
                                    -1.30946 0.7523 -1.74 0.0818
patient=pronoun
                                    -0.91141
                                             0.7514 -1.21 0.2252
                                             0.6585 -0.82 0.4112
patient=simplenoun
                                    -0.54116
LangackerAdverbial=c
                                    -1.74419 0.5279 -3.30 0.0010
                                    -0.69909 0.9392 -0.74 0.4567
LangackerAdverbial=e
LangackerAdverbial=Notimedistinction -12.36970 19.9875 -0.62 0.5360
> LogReg_lrm <- lrm(Lexeme ~ sweet.savory + theme + temperature + countability, data = data,
x=T, y=T)
> LogReg 1rm
Logistic Regression Model
lrm(formula = Lexeme ~ sweet.savory + theme + temperature + countability,
   data = data, x = T, y = T)
Frequencies of Responses
  set stand
  40
Frequencies of Missing Values Due to Each Variable
     Lexeme sweet.savory
                            theme temperature countability
                                             107
                                                           81
      Obs Max Deriv Model L.R.
                                     d.f.
                                                             C
                                                  Ρ
                                                                     Dxy
       94
               7e-08 21.59
                                       6
                                             0.0014
                                                         0.773
                                                                   0.545
     Gamma
               Tau-a
                          R2
                                    Brier
               0.27
                         0.276
                                    0.192
                             S.E.
                                   Wald Z P
                     Coef
                     -0.3636 0.7462 -0.49 0.6260
Intercept
                      0.3790 0.6377 0.59 0.5523
sweet.savory=sweet
theme=cooking
                      -1.2680 0.6462 -1.96 0.0497
temperature=low
                      -0.8537 0.7946 -1.07 0.2827
> LogReg_lrm <- lrm(Lexeme ~ sweet.savory + theme + Rigidity + Shape, data = data, x=T, y=T)
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ sweet.savory + theme + Rigidity + Shape,
    data = data, x = T, y = T)
Frequencies of Responses
  set stand
Frequencies of Missing Values Due to Each Variable
                          theme
     Lexeme sweet.savory
                                      Rigidity
                                                        Shape
                                33
          Λ
                                                           87
      Obs Max Deriv Model L.R.
                                                            С
                                     d.f.
                                                                     Dxy
      129
               8e-11 13.86
                                       6
                                             0.0313
                                                          0.68
                                                                   0.361
     Gamma
                                    Brier
               Tau-a
                            R2
                         0.137
     0.383
               0.178
                                    0.217
                  Coef
                         S.E.
                               Wald Z P
                   1.1852 0.7284 1.63 0.1037
Intercept
sweet.savory=sweet -0.6455 0.6733 -0.96 0.3377
                 -1.3551 0.6770 -2.00 0.0453
theme=cooking
Rigidity=NonRigid 0.7007 0.5378 1.30 0.1926
                 0.2346 0.4530 0.52 0.6045
Rigidity=Rigid
                  -0.6339 0.4669 -1.36 0.1745
Shape=mid
                  0.5142 0.6501 0.79 0.4289
Shape=vertical
> LogReg lrm <- lrm(Lexeme ~ sweet.savory + theme + LangackerAdverbail + patient, data =
```

data, x=T, y=T)

```
Error in eval(expr, envir, enclos) :
object 'LangackerAdverbail' not found
> LogReg_lrm <- lrm(Lexeme ~ sweet.savory + theme + LangackerAdverbial + patient, data =
data, x=T, y=T)
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ sweet.savory + theme + LangackerAdverbial +
    patient, data = data, x = T, y = T)
Frequencies of Responses
  set stand
   91
Frequencies of Missing Values Due to Each Variable
                         sweet.savorv
                                                     theme LangackerAdverbial
            Lexeme
                 0
                                                        33
           patient
                  0
       Obs Max Deriv Model L.R.
                                         d.f.
                                                                   С
                                                                             Dxy
              0.003 149.55
                                                               0.933
                                                                           0.867
       185
                                          7
     Gamma
                Tau-a
                               R2
                                        Brier
                            0.739
                0.436
     0.882
                                        0.093
                                       Coef
                                                 S.E.
                                                         Wald Z P
                                        2.91005 0.8591 3.39 0.0007
Intercept
sweet.savory=sweet
                                        -0.06985 0.7256 -0.10 0.9233
                                        -1.30946 0.7523 -1.74 0.0818
theme=cooking
                                        -1.74419 0.5279 -3.30 0.0010
LangackerAdverbial=c
                                        -0.69909 0.9392 -0.74 0.4567
LangackerAdverbial=e
LangackerAdverbial=Notimedistinction -12.36970 19.9875 -0.62 0.5360
patient=pronoun
                                        -0.91141 0.7514 -1.21 0.2252
patient=simplenoun
                                        -0.54116 0.6585 -0.82 0.4112
> LogReg_glm <- glm(Lexeme ~ sweet.savory + theme + LangackerAdverbial + patient, data =
data, x=T, y=T)
Error: NA/NaN/Inf in foreign function call (arg 4)
In addition: Warning messages:
1: In Ops.factor(y, mu) : - not meaningful for factors
2: In Ops.factor(eta, offset): - not meaningful for factors
3: In Ops.factor(y, mu): - not meaningful for factors
> mcatab <- mca(data, abbrev = T)</pre>
Error: could not find function "mca'
> library(MASS)
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T, row.names= 1)</pre>
Error in file.choose() : file choice cancelled
> LogReg_glm <- glm(Lexeme ~ sweet.savory + theme + LangackerAdverbial + patient, data =</pre>
data, family= "binary")
Error in get(family, mode = "function", envir = parent.frame()) :
  object 'binary' of mode 'function' was not found
> LogReg_glm <- glm(Lexeme ~ sweet.savory + theme + LangackerAdverbial + patient, data =
data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ sweet.savory + theme + LangackerAdverbial +
    patient, family = "binomial", data = data)
Deviance Residuals:
     Min
                       Median
                                     30
                10
                                               Max
                      0.32570 0.60630 1.47853
-2.40706 -0.00009
Coefficients:
                                        Estimate Std. Error z value Pr(>|z|)
                                                  0.85912 3.387 0.000706 ***
0.72564 -0.096 0.923318
(Intercept)
                                         2.91005
sweet.savorysweet
                                        -0.06985
                                                    0.75237 -1.740 0.081779 .
0.52791 -3.304 0.000953 ***
                                        -1.30946
themecooking
LangackerAdverbialc
                                        -1.74419
LangackerAdverbiale -0.69909 0.93923 -0.744 0.456684 LangackerAdverbialNotimedistinction -21.72041 1300.05776 -0.017 0.986670
patientpronoun
                                        -0.91141
                                                  0.75144 -1.213 0.225173
                                                    0.65859 -0.822 0.411254
patientsimplenoun
                                        -0.54116
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```
Null deviance: 256.42 on 184 degrees of freedom Residual deviance: 106.86 on 177 degrees of freedom
  (94 observations deleted due to missingness)
AIC: 122.86
Number of Fisher Scoring iterations: 18
> summary(data)
                    Shape
                                    Rigidity
                                                       LangackerAdverbial temperature
  Lexeme
countability
                 negation
            horizontal:73
                                                                           high : 69
 set :140
                               Inbetween:90
                                                                 : 97
                                                                                         CountPl
       positive:279
:57
 stand:139
            mid
                        :94
                              NonRigid:88
                                                                 : 61
                                                                           low : 22
                                               C
CountSing:86
                                                                           medium: 81
             vertical :25
                              Rigid
                                        :79
                                                                 : 19
                                                                                         Mass
                                               е
:55
             NA's
                        :87
                              NA's
                                        :22
                                               Notimedistinction: 102
                                                                           NA's :107
                                                                                         NA's
:81
       patient
                      article
                                  preposition Postposition
                                                                  theme
                                                                                  aux
sweet.savory
           :207
                                                            baking :160
clause
                   Def
                          : 18
                                  to : 18
                                              aside :118
                                                                            let :125
                                                                                           savorv:
92
                   DefPl : 9
                                  NA's:261
                                               for
                                                      : 41
                                                              cooking: 86
pronoun : 31
                                                                             allow: 11
:110
simplenoun: 41
                   DefSing: 2
                                               at
                                                      : 32
                                                             NA's : 33
                                                                            remove: 4
                                                                                           NA's :
77
                                                                             stir : 4
                   Indef: 4
                                               until: 14
                   NA's :246
                                               in
                                                     : 9
                                                                             combine: 3
                                               (Other): 16
                                                                             (Other): 38
                                               NA's : 49
                                                                             NA's : 94
> LogReg glm <- glm(Lexeme ~ sweet.savory + theme + LangackerAdverbial + countability
+patient, data = data, family= "binomial") > summary(data)
                                                       LangackerAdverbial temperature
Lexenne countability negation --+ :140 horizontal:73
  Lexeme
                    Shape
                                    Rigidity
                               Inbetween:90
                                                                 : 97
                                                                           high : 69
                                                                                         CountPl
       positive:279
stand:139
                              NonRigid :88
                                                                 : 61
             mid
                        :94
                                                                           low : 22
                                               С
CountSing:86
              vertical :25
                              Rigid
                                                                           medium: 81
                                        :79
                                                                 : 19
                                                                                         Mass
:55
             NA's
                        :87
                              NA's
                                        :22
                                              Notimedistinction: 102
                                                                           NA's :107
                                                                                         NA's
:81
       patient
                      article
                                  preposition Postposition
                                                                  theme
                                                                                  aux
sweet.savory
clause
         :207
                   Def
                          : 18
                                  to : 18
                                               aside :118
                                                            baking :160
                                                                            let :125
                                                                                           savory:
92
pronoun : 31
                   DefPl: 9
                                  NA's:261
                                               for
                                                      : 41
                                                              cooking: 86
                                                                             allow : 11
                                                                                           sweet
:110
 simplenoun: 41
                                                      : 32
                   DefSing: 2
                                               at
                                                             NA's : 33
                                                                            remove: 4
                                                                                           NA's :
77
                   Indef: 4
                                               until : 14
                                                                             stir
                   NA's :246
                                                     : 9
                                                                             combine: 3
                                               in
                                               (Other): 16
                                                                             (Other): 38
                                               NA's : 49
                                                                             NA's : 94
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ sweet.savory + theme + LangackerAdverbial +
    countability + patient, family = "binomial", data = data)
Deviance Residuals:
                10
                       Median
     Min
                                      30
                                                Max
-2.44694 -0.00009 -0.00004
                                0.52081 1.44994
Coefficients:
                                       Estimate Std. Error z value Pr(>|z|)
                                        2.3444 1.0393 2.256 0.02409 * -0.5560 0.8276 -0.672 0.50173
(Intercept)
sweet.savorysweet
```

(Dispersion parameter for binomial family taken to be 1)

0.8526 -1.332 0.18298

-1.1353

themecooking

```
LangackerAdverbialc
                                       -1.8302
                                                   0.6471 -2.828 0.00468 **
LangackerAdverbiale
                                                   1.2272
                                        0.3160
                                                            0.257
                                                                    0.79682
LangackerAdverbialNotimedistinction -21.3209 1485.0828
                                                           -0.014
countabilityCountSing
                                                   0.7037
                                                             1.206
                                                                    0.22764
                                        0.8489
countabilityMass
                                                                    0.52577
                                        0.5132
                                                    0.8088
                                                            0.634
patientpronoun
                                       -1.0521
                                                    0.9043
                                                           -1.164
                                                                    0.24462
patientsimplenoun
                                       -0.2510
                                                   0.7140 -0.352 0.72519
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 186.965 on 134 degrees of freedom Residual deviance: 76.713 on 125 degrees of freedom
  (144 observations deleted due to missingness)
AIC: 96.713
Number of Fisher Scoring iterations: 18
> summary(data)
   Lexeme
                    Shape
                                   Rigidity
                                                     LangackerAdverbial temperature
countability
                 negation
set :140
             horizontal:73
                              Inbetween:90
                                                               : 97
                                                                         high : 69
                                                                                       CountPl
       positive:279
 stand:139
            mid
                        :94
                              NonRigid:88
                                             C
                                                               : 61
                                                                         low : 22
CountSing:86
             vertical :25
                              Rigid
                                       :79
                                                               : 19
                                                                         medium: 81
                                                                                       Mass
:55
             NA's
                              NA's
                                             Notimedistinction:102
                                                                         NA's :107
                        :87
                                       :22
                                                                                       NA's
:81
       patient
                      article
                                 preposition Postposition
                                                                theme
                                                                                aux
sweet.savory
           :207
                                                           baking :160
 clause
                          : 18
                                 to : 18
                                             aside :118
                                                                                  :125
                                                                                         savory:
92
                                 NA's:261
                                                     : 41
                                                            cooking: 86
pronoun
         : 31
                  DefPl: 9
                                             for
                                                                          allow: 11
                                                                                         sweet
:110
                                                     : 32
                                                            NA's : 33
 simplenoun: 41
                  DefSing: 2
                                             at
                                                                          remove: 4
                                                                                         NA's :
                   Indef : 4
                                              until: 14
                                                                           stir
                  NA's :246
                                                                          combine:
                                              in
                                              (Other): 16
                                                                           (Other): 38
                                             NA's : 49
                                                                          NA's : 94
> LogReg_glm <- glm(Lexeme ~ sweet.savory + theme + LangackerAdverbial + countability
+patient, data = data, family= "binomial")Rigidity

Error: unexpected symbol in "LogReg_glm <- glm(Lexeme ~ sweet.savory + theme +
LangackerAdverbial + countability +patient, data = data, family= "binomial")Rigidity"
> LogReg_glm <- glm(Lexeme ~ sweet.savory + theme + LangackerAdverbial + Rigidity +patient,
data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ sweet.savory + theme + LangackerAdverbial +
    Rigidity + patient, family = "binomial", data = data)
Deviance Residuals:
           10 Median
                                 30
   Min
                                         Max
-2.5983 -0.0001
                             0.5484
                   0.2465
                                      1.4706
Coefficients:
                                       Estimate Std. Error z value Pr(>|z|)
                                                   0.96716 3.199 0.00138 **
(Intercept)
                                        3.09385
sweet.savorysweet
                                       -0.28495
                                                   0.84025 -0.339
                                                                     0.73451
                                                   0.85197 -1.929
                                       -1.64372
                                                                     0.05369
themecooking
                                                                     0.00168 **
LangackerAdverbialc
                                       -1.75184
                                                   0.55751 -3.142
LangackerAdverbiale
                                       -0.75771
                                                   0.95289
                                                            -0.795
                                                                     0.42652
LangackerAdverbialNotimedistinction -21.72460 1329.72769 -0.016
                                                                     0.98697
                                       -0.04748
                                                             -0.069
RigidityNonRigid
                                                   0.69067
RigidityRigid
                                        0.53197
                                                   0.63406
                                                             0.839
                                                                     0.40147
                                                   0.76770 -1.333 0.18263
0.73316 -1.224 0.22099
patientpronoun
                                       -1.02310
patientsimplenoun
                                       -0.89731
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
```

Null deviance: 243.90 on 175 degrees of freedom

```
Residual deviance: 100.48 on 166 degrees of freedom
  (103 observations deleted due to missingness)
AIC: 120.48
Number of Fisher Scoring iterations: 18
> LogReg glm <- glm(Lexeme ~ theme + LangackerAdverbial , data = data, family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ theme + LangackerAdverbial, family = "binomial",
    data = data)
Deviance Residuals:
                  Median
              10
                                 30
         -0.0001
                   0.3127
                             0.4894
-2.4669
                                      1.3959
Coefficients:
                                      Estimate Std. Error z value Pr(>|z|)
                                                   0.4780 6.264 3.76e-10 ***
0.4633 -3.130 0.00175 **
                                       2.9939
(Intercept)
themecooking
                                       -1.4504
LangackerAdverbialc
                                       -2.0438
                                                   0.5024 -4.068 4.75e-05 ***
LangackerAdverbiale
                                       -0.9320
                                                   0.7702 -1.210 0.22627
LangackerAdverbialNotimedistinction -22.1488 1092.7351 -0.020 0.98383
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 341.01 on 245 degrees of freedom Residual deviance: 127.84 on 241 degrees of freedom
  (33 observations deleted due to missingness)
AIC: 137.84
Number of Fisher Scoring iterations: 18
> LogReg lrm <- lrm(Lexeme ~ theme + LangackerAdverbial , data = data, x=T, y=T)
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ theme + LangackerAdverbial, data = data,
    x = T, y = T
Frequencies of Responses
  set stand
Frequencies of Missing Values Due to Each Variable
            Lexeme
                                theme LangackerAdverbial
                 0
                                   33
       Obs Max Deriv Model L.R.
                                        d.f.
                                                      Ρ
                                                                  С
                                                                           Dxy
                                                                                    Gamma
Tau-a
             R2
       246
               0.001
                           213.17
                                           4
                                                      0
                                                              0.945
                                                                          0.89
                                                                                    0.927
         0.773
     Brier
     0.084
                                      Coef
                                              S.E.
                                                      Wald Z P
Intercept
                                       2.994 0.4780 6.26 0.0000
theme=cooking
                                       -1.450 0.4633 -3.13 0.0017
                                       -2.044 0.5024 -4.07 0.0000
LangackerAdverbial=c
LangackerAdverbial=e
                                       -0.932 0.7702 -1.21
                                                             0.2263
LangackerAdverbial=Notimedistinction -13.796 27.6698 -0.50 0.6181
> LogReg_glm <- glm(Lexeme ~ theme * LangackerAdverbial , data = data, family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ theme * LangackerAdverbial, family = "binomial",
    data = data)
Deviance Residuals:
     Min
                1Q
                      Median
                                     30
                                              Max
-2.58840 -0.00008
                     0.26728
                               0.43660
                                          1.28583
```

Coefficients:

```
Estimate Std. Error z value Pr(>|z|)
(Intercept)
                                                                 0.71985
                                                                          4.604 4.14e-06 ***
                                                     3.31419
                                                                 0.85236
themecooking
                                                    -1.92789
                                                                          -2.262
                                                                                  0.02371 *
LangackerAdverbialc
                                                    -2.49321
                                                                 0.80566
                                                                          -3.095
                                                                                  0.00197 **
LangackerAdverbiale
                                                    -1.01160
                                                                         -0.795
                                                                                  0.42648
                                                                 1,27208
LangackerAdverbialNotimedistinction
                                                   -22.88025 1437.06561
                                                                          -0.016
                                                                                  0.98730
themecooking:LangackerAdverbialc
                                                     0.85560
                                                                 1.05423
                                                                           0.812
                                                                                  0.41703
themecooking:LangackerAdverbiale
                                                     0.03077
                                                                 1.63090
                                                                           0.019
                                                                                  0.98495
themecooking:LangackerAdverbialNotimedistinction
                                                     1.92789 2317.19854
                                                                           0.001
                                                                                  0.99934
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 341.01 on 245 degrees of freedom
Residual deviance: 127.03 on 238 degrees of freedom
  (33 observations deleted due to missingness)
AIC: 143.03
Number of Fisher Scoring iterations: 18
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                                   Rigidity
                                                       LangackerAdverbial temperature
  Lexeme
                    Shape
countability
                 negation
             horizontal:90
                             Inbetween:109
                                                                           high:65
                                                                                       CountP1
sit :135
                                              а
                                                                 :128
:53
      negative: 2
 stand:140
            mid
                       :76
                              NonRigid: 62
                                                                 : 86
                                                                           low
                                                                                 :39
CountSing:88
               positive:273
             vertical :26
                             Rigid
                                       : 82
                                                                 : 50
                                                                           medium:98
                                                                                       Mass
                                              е
:60
                       :83
             NA's
                              NA's
                                       : 22
                                              f
                                                                           NA's :73
                                                                                       NA's
                                                                 : 1
:74
                                              Notimedistionction:
                                              NA's
                                                                    1
       patient
                     article
                                 preposition Postposition
                                                                theme
                                                                               aux
sweet.savory
           :129
clause
                  Def
                          : 38
                                 to : 24
                                                    :86
                                                            baking:170
                                                                                 :238
                                             for
                                                                          let
                                                                                        savorv:
8.3
pronoun
           : 91
                  DefPl : 30
                                 NA's:251
                                             at
                                                    :43
                                                            cooking: 67
                                                                          allow: 14
                                                                                         sweet
:123
 simplenoun: 55
                  DefSing: 3
                                                    :27
                                                                   : 38
                                                                          leave
                  NA's
                         :204
                                             until
                                                    :17
                                                                          can
                                                                                 :
                                                                                    2
                                             on
                                                    :14
                                                                          have
                                                                                 :
                                             (Other):29
                                                                          (Other):
                                             NA's
                                                    :59
                                                                          NA's
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
  Lexeme
                    Shape
                                   Rigidity
                                                       LangackerAdverbial temperature
countability
                 negation
             horizontal:90
                             Inbetween: 109
                                                                 :128
                                                                                       Count Pl
 sit :135
                                              а
                                                                           high:65
:53
       negative: 2
 stand:140
            mid
                       :76
                             NonRigid: 62
                                                                 : 86
                                                                           low
                                                                                 :39
                                              С
CountSing:88
               positive:273
             vertical :26
                              Rigid
                                       : 82
                                                                 : 51
                                                                           medium:98
                                                                                       Mass
:60
             NA's
                       :83
                             NA's
                                       : 22
                                             Notimedistionction: 10
                                                                           NA's :73
                                                                                       NA's
:74
       patient
                     article
                                 preposition Postposition
                                                                theme
                                                                               aux
sweet.savory
           :129
                          : 38
                                 to : 24
                                                    :86
                                                            baking:170
                                                                          let
clause
                  Def
                                             for
                                                                                 :238
                                                                                         savory:
8.3
pronoun
           : 91
                  DefPl: 30
                                 NA's:251
                                             at
                                                    :43
                                                            cooking: 67
                                                                          allow: 14
                                                                                         sweet
:123
                  DefSing: 3
 simplenoun: 55
                                             in
                                                    :27
                                                                   : 38
                                                                          leave
                                                                                         NA's :
                  NA's
                         :204
                                                    :17
                                             until
                                                                                    2
                                                                          can
                                                                                 :
                                                                          have
                                             on
                                                    :14
                                                                                 :
                                             (Other):29
                                                                          (Other):
                                                                                    5
                                             NA's
                                                    :59
                                                                          NA's
> LogReg_glm <- glm(Lexeme ~ theme + LangackerAdverbial , data = data, family= "binomial")
> summary(LogReg_glm)
```

Call:

```
glm(formula = Lexeme ~ theme + LangackerAdverbial, family = "binomial",
    data = data)
Deviance Residuals:
    Min
             10
                  Median
                                 30
                                         Max
         -1.0676
                             0.8896
-1.5711
                   0.8295
                                      1.5545
Coefficients:
                                      Estimate Std. Error z value Pr(>|z|)
                                                  0.2234 3.985 6.76e-05 ***
(Intercept)
                                       0.8901
                                                                    0.5855
themecooking
                                       -0.1675
                                                   0.3071
                                                           -0.545
                                                   0.3103 -3.719
LangackerAdverbialc
                                       -1.1540
                                                                     0.0002 ***
                                                   0.3953 -3.987 6.70e-05 ***
                                       -1.5760
LangackerAdverbiale
LangackerAdverbialNotimedistionction -17.4562
                                                 848.3672 -0.021
                                                                    0.9836
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 328.04 on 236 degrees of freedom Residual deviance: 291.83 on 232 degrees of freedom
  (38 observations deleted due to missingness)
AIC: 301.83
Number of Fisher Scoring iterations: 15
> LogReg_lrm <- lrm(Lexeme ~ theme + LangackerAdverbial , data = data, x=T, y=T)
> LogReg lrm
Logistic Regression Model
lrm(formula = Lexeme ~ theme + LangackerAdverbial, data = data,
    x = T, y = T)
Frequencies of Responses
  sit stand
  113
       124
Frequencies of Missing Values Due to Each Variable
            Lexeme
                                theme LangackerAdverbial
                 0
                                   38
                                        d.f.
                                                      Р
       Obs Max Deriv Model L.R.
                                                                  С
                                                                           Dxy
                                                                                    Gamma
Tau-a
             R2
               0.002
                                                              0.692
                                                                         0.385
                                                                                    0.474
       237
                            36.21
                                           4
                                                       0
        0.189
0.193
     Brier
     0.215
                                       Coef
                                               S.E.
                                                       Wald Z P
                                       0.8901 0.2234 3.98 0.0001
Intercept
                                                0.3071 -0.55 0.5855
theme=cooking
                                       -0.1675
                                       -1.1540 0.3103 -3.72 0.0002
LangackerAdverbial=c
LangackerAdverbial=e
                                       -1.5760 0.3953 -3.99 0.0001
LangackerAdverbial=Notimedistionction -9.0962 21.4052 -0.42 0.6709
> LogReg glm <- glm(Lexeme ~ theme + LangackerAdverbial + sweet.savory + temperature, data =</pre>
data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ theme + LangackerAdverbial + sweet.savory +
    temperature, family = "binomial", data = data)
Deviance Residuals:
              1Q Median
990 0.7133
Min 1Q
-1.7282 -0.9990
                                 30
                                         Max
                             0.9044
                                      1.8966
Coefficients:
                                       Estimate Std. Error z value Pr(>|z|)
                                                    0.6673 1.162 0.24507
0.6050 -0.249 0.80323
                                         0.7756
(Intercept)
                                        -0.1507
themecooking
                                        -0.5561
                                                    0.4460 - 1.247 0.21248
LangackerAdverbialc
                                                    0.6098 -2.746 0.00604 **
LangackerAdverbiale
                                        -1.6741
LangackerAdverbialNotimedistionction -17.5204
                                                 1043.1125 -0.017 0.98660
sweet.savorysweet
                                        0.3934
                                                    0.5952
                                                             0.661 0.50862
temperaturelow
                                        -1.1127
                                                    0.6604 -1.685 0.09202 .
```

0.4490 0.155 0.87646

0.0698

temperaturemedium

```
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 181.65 on 132 degrees of freedom Residual deviance: 154.01 on 125 degrees of freedom
  (142 observations deleted due to missingness)
AIC: 170.01
Number of Fisher Scoring iterations: 15
> LogReg_glm <- glm(Lexeme ~ theme + LangackerAdverbial + patient + temperature, data = data,
family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ theme + LangackerAdverbial + patient +
    temperature, family = "binomial", data = data)
Deviance Residuals:
              1Q Median
                                   3Q
                                             Max
-2.2829
         -0.5576
                     0.3119
                                0.5002
                                         2.1192
Coefficients:
                                           Estimate Std. Error z value Pr(>|z|)
                                                          0.5259 4.686 2.79e-06 ***
0.5032 -0.892 0.372
(Intercept)
                                             2.4646
themecooking
                                             -0.4490
LangackerAdverbialc
                                            -0.5678
                                                          0.5155 -1.102
                                                                               0.271
                                                      0.6787 -0.692
1613.8528 -0.011
LangackerAdverbiale
                                            -0.4699
                                                                               0.489
LangackerAdverbialNotimedistionction -17.3161
                                                                               0.991
                                                          0.6144 -6.858 6.96e-12 ***
0.5202 -5.076 3.85e-07 ***
patientpronoun
                                            -4.2137
patientsimplenoun
                                            -2.6407
                                                          0.7215 -0.893
0.5281 1.012
temperaturelow
                                             -0.6441
                                                                               0.372
temperaturemedium
                                             0.5344
                                                                               0.312
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 238.42 on 174 degrees of freedom Residual deviance: 130.13 on 166 degrees of freedom
  (100 observations deleted due to missingness)
AIC: 148.13
Number of Fisher Scoring iterations: 16
> LogReg_glm <- glm(Lexeme ~ theme + LangackerAdverbial + patient, data = data, family=
"binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ theme + LangackerAdverbial + patient,
    family = "binomial", data = data)
Deviance Residuals:
               1Q Median
    Min
                                             Max
-2.2557 -0.4122
                                0.4289
                     0.4045
                                          2.3403
Coefficients:
                                           Estimate Std. Error z value Pr(>|z|)
                                                          0.3830 6.428 1.29e-10 ***
0.4300 -0.284 0.7762
(Intercept)
                                            2.4622
                                             -0.1223
themecooking
                                                          0.4266 -1.993
0.5267 -1.855
                                                                             0.0462 *
LangackerAdverbialc
                                            -0.8503
LangackerAdverbiale
                                            -0.9770
                                                                              0.0636 .
                                                      1316.1817 -0.013
LangackerAdverbialNotimedistionction -16.9513
                                                                              0.9897
                                                          0.5015 -8.045 8.59e-16 ***
0.4303 -5.690 1.27e-08 ***
                                            -4.0346
patientpronoun
patientsimplenoun
                                            -2.4484
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 328.04 on 236 degrees of freedom Residual deviance: 184.35 on 230 degrees of freedom
  (38 observations deleted due to missingness)
AIC: 198.35
Number of Fisher Scoring iterations: 16
```

```
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ theme + LangackerAdverbial + patient,
    data = data, x = T, y = T)
Frequencies of Responses
  sit stand
  113
        124
Frequencies of Missing Values Due to Each Variable
            Lexeme
                               theme LangackerAdverbial
                                                                       patient
       Obs Max Deriv Model L.R.
                                         d.f.
                                                       Р
                                                                   C
                                                                                      Gamma
                                                                             Dxy
Tau-a
                0.002
       237
                           143.68
                                            6
                                                        0
                                                                 0.9
                                                                            0.8
                                                                                      0.831
0.401
           0.607
     Brier
      0.12
                                        Coef
                                               S.E.
                                                        Wald Z P
                                         2.4622 0.3830 6.43 0.0000
Intercept
                                        -0.1223 0.4300 -0.28 0.7762
theme=cooking
LangackerAdverbial=c
                                        -0.8503 0.4266 -1.99
LangackerAdverbial=e
                                        -0.9770
                                                 0.5267 -1.85
                                                                0.0636
LangackerAdverbial=Notimedistionction -7.6278 20.5174 -0.37
                                                                0.7101

    -4.0346
    0.5015
    -8.05
    0.0000

    -2.4484
    0.4303
    -5.69
    0.0000

patient=pronoun
patient=simplenoun
> LogReg_glm <- glm(Lexeme ~ LangackerAdverbial + patient, data = data, family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ LangackerAdverbial + patient, family = "binomial",
    data = data)
Deviance Residuals:
    Min
              1Q Median
         -0.4156
                    0.4485
                             0.5319
-2.1664
                                       2.3678
Coefficients:
                                        Estimate Std. Error z value Pr(>|z|)
                                                     0.3225 6.965 3.28e-12 ***
0.3929 -1.725 0.0846 .
(Intercept)
                                          2.2462
LangackerAdverbialc
                                         -0.6776
                                                     0.4826 -2.098
LangackerAdverbiale
                                         -1.0125
                                                                       0.0359 *
LangackerAdverbialNotimedistionction -16.6976
                                                  1172.5444 -0.014
                                                                      0.9886
                                                     0.4580 -8.679 < 2e-16 ***
                                         -3.9745
patientpronoun
                                                     0.3956 -5.867 4.44e-09 ***
patientsimplenoun
                                         -2.3210
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 381.14 on 274 degrees of freedom
Residual deviance: 216.25 on 269 degrees of freedom
AIC: 228.25
Number of Fisher Scoring iterations: 16
> LogReg_glm <- glm(Lexeme ~ Shape + Rigidity + temperature, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ Shape + Rigidity + temperature, family = "binomial",
    data = data)
Deviance Residuals:
              1Q Median
                                 30
    Min
                                          Max
-1.8444 -1.3073
                            1.0123
                   0.6644
                                      1.6075
Coefficients:
                   Estimate Std. Error z value Pr(>|z|)
                              0.5010 0.801 0.4232
0.4473 -0.451 0.6519
(Intercept)
                   0.4013
Shapemid
                    -0.2018
```

> LogReg lrm <- lrm(Lexeme ~ theme + LangackerAdverbial + patient, data = data, x=T, y=T)

```
0.5801 0.370
0.5155 2.130
0.4531 -0.222
Shapevertical
                     0.2149
                                                   0.7111
RigidityNonRigid
                     1.0981
                                                    0.0331 *
RigidityRigid
                    -0.1005
                                                   0.8245
                                 0.5630 -2.079
0.4034 0.250
                    -1.1703
                                                   0.0376 *
temperaturelow
                   0.1008
temperaturemedium
                                                   0.8027
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 196.19 on 145 degrees of freedom Residual deviance: 181.96 on 139 degrees of freedom
  (129 observations deleted due to missingness)
AIC: 195.96
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ Rigidity + temperature, data = data, family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ Rigidity + temperature, family = "binomial",
    data = data)
Deviance Residuals:
          10 Median
   Min
                                  30
                                           Max
-1.7381 -1.3060
                   0.7064
                            1.0037
                                       1.6611
Coefficients:
                   Estimate Std. Error z value Pr(>|z|)
(Intercept)
                    0.1741
                               0.3744 0.465 0.64189
RigidityNonRigid
                                           2.003 0.04514 *
                     0.8376
                                 0.4181
                                         0.334 0.73805
RigidityRigid
                     0.1233
                                 0.3686
temperaturelow -1.2638
temperaturemedium 0.2493
                                 0.4842 -2.610 0.00905 **
0.3632 0.687 0.49237
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 254.72 on 186 degrees of freedom Residual deviance: 236.42 on 182 degrees of freedom
  (88 observations deleted due to missingness)
AIC: 246.42
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ Rigidity + temperature + sweet.savory, data = data, family=
"binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ Rigidity + temperature + sweet.savory,
    family = "binomial", data = data)
Deviance Residuals:
Min 1Q
-1.8443 -1.3037
                                  3Q
              1Q Median
                                           Max
                                      1.9586
                              1.0054
                    0.6637
Coefficients:
                    Estimate Std. Error z value Pr(>|z|)
(Intercept)
                    0.292070 0.471663 0.619 0.535762
RigidityNonRigid
                    1.108933
                                0.533357
                                            2.079 0.037603 *
                                          0.308 0.757794
RigidityRigid
                    0.128213
                               0.415764
                               0.608990 -3.366 0.000763 ***
0.418134 0.238 0.811500
temperaturelow
                  -2.049826
temperaturemedium 0.099722
                               0.379423 -0.004 0.996791
sweet.savorysweet -0.001526
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 193.43 on 141 degrees of freedom
Residual deviance: 171.68 on 136 degrees of freedom
  (133 observations deleted due to missingness)
AIC: 183.68
Number of Fisher Scoring iterations: 4
```

```
> LogReg glm <- glm(Lexeme ~ countability + temperature + patient, data = data, family=
"binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ countability + temperature + patient,
    family = "binomial", data = data)
Deviance Residuals:
    Min
              1Q Median
                                   30
                                           Max
-2.4668 -0.5334
                    0.3127 0.4400
                                       2.0102
Coefficients:
                       Estimate Std. Error z value Pr(>|z|)
                        2.0301
                                    0.6436 3.154 0.00161 **
(Intercept)
                                      0.6100 0.505 0.61324
0.6845 1.253 0.21003
countabilityCountSing
                         0.3083
countabilityMass
                         0.8580
                                      0.7635 -1.041 0.29808
0.5564 0.190 0.84932
temperaturelow
                        -0.7944
temperaturemedium
                         0.1057
                                      0.6821 -6.336 2.35e-10 ***
0.5624 -4.945 7.63e-07 ***
patientpronoun
                        -4.3224
patientsimplenoun
                        -2.7807
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 202.98 on 147 degrees of freedom Residual deviance: 117.37 on 141 degrees of freedom
  (127 observations deleted due to missingness)
AIC: 131.37
Number of Fisher Scoring iterations: 5
> LogReg_glm <- glm(Lexeme ~ countability + temperature + patient + article, data = data,
family= "binomial")
Warning message:
glm.fit: fitted probabilities numerically 0 or 1 occurred
> LogReg_glm <- glm(Lexeme ~ countability + temperature + patient + article, data = data,
family= "binomial")
Warning message:
{\tt glm.fit:} fitted probabilities numerically 0 or 1 occurred
> LogReg_glm <- glm(Lexeme ~ temperature + patient + article, data = data, family=</pre>
"binomial")
Warning message:
glm.fit: fitted probabilities numerically 0 or 1 occurred
> LogReg_glm <- glm(Lexeme ~ temperature + patient, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ temperature + patient, family = "binomial",
    data = data)
Deviance Residuals:
   Min 1Q Median
                                  30
                                           Max
-2.3092 -0.5638
                   0.3796 0.5038 1.9584
Coefficients:
                   Estimate Std. Error z value Pr(>|z|)
                              0.4108 4.870 1.12e-06 ***
(Intercept)
                    2.0003
                    -1.0474
                                 0.6141 -1.706
                                                    0.0881 .
temperaturelow
temperaturemedium 0.5938 patientpronoun -4.2171
                                 0.4738 1.253 0.2102
0.5522 -7.637 2.23e-14 ***
0.4844 -5.598 2.17e-08 ***
patientsimplenoun -2.7116
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 276.68 on 201 degrees of freedom Residual deviance: 156.86 on 197 degrees of freedom
  (73 observations deleted due to missingness)
AIC: 166.86
Number of Fisher Scoring iterations: 5
> LogReg_glm <- glm(Lexeme ~ temperature + patient + LangackerAdverbial, data = data, family=
"binomial")
> summary(LogReg glm)
```

```
glm(formula = Lexeme ~ temperature + patient + LangackerAdverbial,
    family = "binomial", data = data)
Deviance Residuals:
Min 1Q -2.2474 -0.5133
                   Median
             10
                                30
                                        Max
                   0.3284
                            0.4785
                                      1.9534
Coefficients:
                                       Estimate Std. Error z value Pr(>|z|)
                                                    0.4401 4.793 1.64e-06 ***
0.6469 -1.333 0.182
                                        2.1094
(Intercept)
temperaturelow
                                        -0.8625
                                        0.7839
                                                    0.4886
temperaturemedium
                                                            1.605
                                                                      0.109
                                                    0.5626 -7.234 4.68e-13 ***
patientpronoun
                                        -4.0699
patientsimplenoun
                                        -2.5694
                                                    0.4948 -5.192 2.08e-07 ***
LangackerAdverbialc
                                        -0.4514
                                                    0.4783 -0.944
                                                                      0.345
                                                           -0.932
LangackerAdverbiale
                                        -0.5708
                                                    0.6126
                                                                      0.351
LangackerAdverbialNotimedistionction -17.0904 1445.2957 -0.012
                                                                      0.991
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 276.68 on 201 degrees of freedom
Residual deviance: 150.78 on 194 degrees of freedom
  (73 observations deleted due to missingness)
AIC: 166.78
Number of Fisher Scoring iterations: 16
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                                 Rigidity
                                                      LangackerAdverbial temperature
Lexeme
                  Shape
countability
                 negation
 set:140 horizontal: 70
                            Inbetween:103
                                                               :51
                                                                         high : 54
                                                                                       CountPl
:76 negative: 2
 sit:135
          mid
                     : 84
                            NonRigid: 68
                                                               :71
                                                                          low
                                                                               : 39
CountSing: 76
                positive:273
           vertical : 13
                            Rigid
                                     : 78
                                                               :41
                                                                         medium: 54
                                             е
                                                                                       Mass
:51
           NA's
                     :108
                            NA's
                                      : 26
                                             Notimedistinction:96
                                                                         NA's :128
                                                                                       NA's
:72
                                             Notimedistionction: 9
                                             NA's
       patient
                     article
                                 preposition Postposition
                                                               theme
                                                                              aux
sweet.savory
clause
           :113
                  Def
                         : 42
                                 to : 8
                                             aside :118
                                                           baking:150
                                                                         let.
                                                                                :122
                                                                                        savorv:
87
                  DefPl : 39
pronoun
           :106
                                NA's:267
                                             for
                                                    : 47
                                                           cooking: 85
                                                                         remove: 4
                                                                                        sweet
:113
 simplenoun: 56
                  DefSing: 5
                                                    : 28
                                                           NA's
                                                                 : 40
                                                                         stir : 4
                                                                                        NA's :
                                             in
75
                                                                          allow: 3
                  Indef: 4
                                             on
                                                    : 17
                  NA's :185
                                             at
                                                    : 13
                                                                          combine: 3
                                             (Other): 30
                                                                          (Other): 44
                                             NA's
                                                   : 22
                                                                         NA's
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                                                     LangackerAdverbial temperature
Lexeme
                  Shape
                                 Rigidity
countability
                 negation
set:140 horizontal: 70
                            Inbetween:103
                                                              : 51
                                                                        high : 54
                                                                                      CountPl
                                             а
      negative: 2
:76
sit:135 mid
                     : 84
                                                              : 71
                            NonRigid: 68
                                                                        low
                                                                              : 39
               positive:273
CountSing:76
           vertical : 13
                                      : 78
                            Rigid
                                                              : 41
                                                                        medium: 54
                                                                                      Mass
:51
           NA's
                     :108
                            NA's
                                     : 26
                                             Notimedistinction:112
                                                                        NA's :128
                                                                                      NA's
:72
       patient
                     article
                                 preposition Postposition
                                                               theme
                                                                              aux
sweet.savory
clause
           :113
                  Def
                         : 42
                                 to : 8
                                             aside :118
                                                          baking :150
                                                                         let
                                                                                :122
                                                                                        savory:
87
pronoun
           :106
                  DefPl : 39
                                NA's:267
                                             for
                                                    : 47
                                                           cooking: 85
                                                                         remove: 4
                                                                                        sweet
```

Call:

:113

```
simplenoun: 56 DefSing: 5
                                            in : 28 NA's : 40
                                                                        stir : 4 NA's :
75
                  Indef: 4
                                             on
                                                   : 17
                                                                          allow: 3
                  NA's :185
                                             at
                                                    : 13
                                                                          combine:
                                                                                    3
                                                                          (Other): 44
                                             (Other): 30
                                                                                : 95
                                             NA's
                                                    : 22
                                                                          NA's
> LogReg_glm <- glm(Lexeme ~ temperature + patient + LangackerAdverbial, data = data, family=
"binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ temperature + patient + LangackerAdverbial,
    family = "binomial", data = data)
Deviance Residuals:
              1Q Median
    Min
                                         Max
-2.4528 -0.5724
                  0.3183
                            0.5199
Coefficients:
                                     Estimate Std. Error z value Pr(>|z|)
(Intercept)
                                      -0.3370
                                                  0.5518 -0.611 0.541333
temperaturelow
                                       0.1435
                                                  0.6394 0.224 0.822446
temperaturemedium
                                       0.9639
                                                  0.5881
                                                           1.639 0.101217
                                       2.6954
                                                  0.5792
                                                          4.654 3.26e-06 ***
patientpronoun
patientsimplenoun
                                                          3.538 0.000403 ***
                                       2.2342
                                                  0.6314
                                                  0.6321 -2.197 0.027986 *
LangackerAdverbialc
                                      -1.3891
LangackerAdverbiale
                                       0.4556
                                                  0.8721
                                                          0.522 0.601375
LangackerAdverbialNotimedistinction -3.3644
                                                  0.7575 -4.441 8.94e-06 ***
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 198.03 on 146 degrees of freedom Residual deviance: 115.97 on 139 degrees of freedom
  (128 observations deleted due to missingness)
AIC: 131.97
Number of Fisher Scoring iterations: 5
> LogReg_glm <- glm(Lexeme ~ patient + LangackerAdverbial, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ patient + LangackerAdverbial, family = "binomial",
    data = data)
Deviance Residuals:
   Min 1Q Median
                                 3Q
                                         Max
-2.4664 -0.2009 -0.2009
                            0.5038
Coefficients:
                                     Estimate Std. Error z value Pr(>|z|)
(Intercept)
                                     -0.01399
                                                 0.43741 -0.032 0.9745
patientpronoun
                                      2.81949
                                                 0.45685 6.172 6.76e-10 ***
patientsimplenoun
                                      2.41194
                                                 0.51502
                                                           4.683 2.82e-06 ***
                                                 0.52778 -2.173 0.0297 * 0.67870 0.276 0.7826
LangackerAdverbialc
                                     -1.14711
LangackerAdverbiale
                                      0.18724
                                                 0.56980 -6.808 9.87e-12 ***
LangackerAdverbialNotimedistinction -3.87946
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 381.14 on 274 degrees of freedom Residual deviance: 186.03 on 269 degrees of freedom
AIC: 198.03
Number of Fisher Scoring iterations: 5
> LogReg_glm <- glm(Lexeme ~ patient + LangackerAdverbial + theme, data = data, family=
"binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ patient + LangackerAdverbial + theme,
    family = "binomial", data = data)
```

Deviance Residuals:

```
Min
              1Q Median
                                 30
                                          Max
-2.3227 -0.2289 -0.1302
                             0.4383
                                      1.9181
Coefficients:
                                     Estimate Std. Error z value Pr(>|z|)
(Intercept)
                                        0.3365
                                                 0.5602 0.601 0.5481
patientpronoun
                                        2.8232
                                                   0.5197
                                                             5.432 5.56e-08 ***
patientsimplenoun
                                       2.2407
                                                   0.5581
                                                             4.015 5.95e-05 ***
LangackerAdverbialc
                                       -0.8654
                                                   0.5847
                                                           -1.480
                                                                     0.1389
LangackerAdverbiale
                                       0.6057
                                                   0.8369
                                                           0.724
                                                                     0.4692
LangackerAdverbialNotimedistinction -3.9656
                                                   0.6496 -6.105 1.03e-09 ***
                                                   0.4609 -2.469
                                       -1.1377
                                                                    0.0136 *
themecooking
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 325.43 on 234 degrees of freedom Residual deviance: 147.87 on 228 degrees of freedom
  (40 observations deleted due to missingness)
AIC: 161.87
Number of Fisher Scoring iterations: 6
> LogReg_glm <- glm(Lexeme ~ Rigidity + Shape, data = data, family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ Rigidity + Shape, family = "binomial",
    data = data)
Deviance Residuals:
             1Q Median
    Min
                                 30
                                          Max
-1.6373 -1.1923 -0.6536
                            1.0464
                                      1.8158
Coefficients:
                 Estimate Std. Error z value Pr(>|z|)
                                       2.555 0.01062 *
                   0.9217
                             0.3607
(Intercept)
RigidityNonRigid -1.4699
                               0.4854
                                       -3.028 0.00246 **
                               0.3868 -1.565 0.11751
RigidityRigid
                  -0.6055
                               0.3729 -2.378 0.01741 * 0.6612 0.174 0.86176
Shapemid
                   -0.8869
Shapevertical
                   0.1151
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 227.25 on 163 degrees of freedom Residual deviance: 208.72 on 159 degrees of freedom
  (111 observations deleted due to missingness)
AIC: 218.72
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ Rigidity + Shape + countability, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
qlm(formula = Lexeme ~ Rigidity + Shape + countability, family = "binomial",
    data = data)
Deviance Residuals:
                   Median
              10
                                 30
                   0.7122 1.1208
-1.7027 -1.1635
Coefficients:
                       Estimate Std. Error z value Pr(>|z|)
(Intercept)
                         1.2424
                                    0.4926
                                            2.522
                                                      0.0117
RigidityNonRigid
                        -1.4290
                                    0.6049 -2.362
                                                      0.0182 *
                        -0.8524
                                    0.4482
RigidityRigid
                                            -1.902
                                                      0.0572
Shapemid
                        -0.7876
                                    0.4012 -1.963
                                                      0.0496 *
Shapevertical
                        0.4093
                                    0.8130
                                            0.503
                                                      0.6147
countabilityCountSing -0.4695
                                    0.4563 - 1.029
                                                      0.3034
countabilityMass
                        -0.2555
                                    0.5185 - 0.493
                                                      0.6222
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

(Dispersion parameter for binomial family taken to be 1)

```
Null deviance: 189.86 on 136 degrees of freedom
Residual deviance: 176.79 on 130 degrees of freedom
  (138 observations deleted due to missingness)
AIC: 190.79
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ Rigidity + Shape + countability, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
qlm(formula = Lexeme ~ Rigidity + Shape + countability, family = "binomial",
    data = data)
Deviance Residuals:
             1Q Median
                                3Q
                                        Max
    Min
-1.7027 -1.1635
                  0.7122 1.1208
Coefficients:
                      Estimate Std. Error z value Pr(>|z|)
                       1.2424
(Intercept)
                                   0.4926 2.522
                                                    0.0117
RigidityNonRigid
                       -1.4290
                                   0.6049 -2.362
                                                    0.0182 *
RigidityRigid
                       -0.8524
                                   0.4482 -1.902
                                                    0.0572
                       -0.7876
                                   0.4012 -1.963
                                                    0.0496
Shapemid
Shapevertical
                        0.4093
                                   0.8130 0.503
                                                    0.6147
countabilityCountSing -0.4695
                                   0.4563 - 1.029
                                                    0.3034
countabilityMass
                       -0.2555
                                   0.5185 -0.493
                                                   0.6222
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 189.86 on 136 degrees of freedom
Residual deviance: 176.79 on 130 degrees of freedom
  (138 observations deleted due to missingness)
AIC: 190.79
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ Rigidity + Shape + temperature, data = data, family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ Rigidity + Shape + temperature, family = "binomial",
    data = data)
Deviance Residuals:
Min 1Q -2.1261 -0.9707
             1Q Median
                                30
                                        Max
                           0.8414
                  0.6912
                                     1.7189
Coefficients:
                  Estimate Std. Error z value Pr(>|z|)
                               0.6423 2.019
0.6662 -1.925
                   1.2968
                                                0.0435 *
(Intercept)
RigidityNonRigid
                   -1.2827
                                                0.0542 .
{\tt RigidityRigid}
                   -0.8270
                               0.5628 -1.469
                                                0.1417
Shapemid
                   -1.2324
                               0.5204 -2.368
                                                0.0179 *
Shapevertical
                   -0.2339
                               0.8737 -0.268
                                                0.7889
temperaturelow
                    0.8531
                               0.6242
                                        1.367
                                                0.1717
                                       1.480
temperaturemedium 0.7919
                               0.5349
                                                0.1388
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 125.11 on 93 degrees of freedom Residual deviance: 109.44 on 87 degrees of freedom
  (181 observations deleted due to missingness)
AIC: 123.44
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ Rigidity + Shape + sweet.savory, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ Rigidity + Shape + sweet.savory, family = "binomial",
Deviance Residuals:
```

```
Min
              1Q Median
                                  3Q
                    0.8114 0.9483
                                       1.7378
-1.5945 -1.0464
Coefficients:
                   Estimate Std. Error z value Pr(>|z|)
                    0.56606 0.45373 1.248 0.21218
-0.96633 0.59238 -1.631 0.10284
(Intercept)
RigidityNonRigid -0.96633
RigidityRigid
                   -0.02241
                                0.43411 -0.052 0.95883
Shapemid
                   -1.23596
                                0.43158 -2.864 0.00419
                                0.71927 -0.377 0.70621
Shapevertical
                   -0.27114
                                0.42281
                                         0.889 0.37389
sweet.savorysweet 0.37597
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 167.73 on 120 degrees of freedom Residual deviance: 150.65 on 115 degrees of freedom
  (154 observations deleted due to missingness)
AIC: 162.65
Number of Fisher Scoring iterations: 4
> LogReg glm <- glm(Lexeme ~ Shape + sweet.savory, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ Shape + sweet.savory, family = "binomial",
Deviance Residuals:
              1Q Median
9422 0.8549
    Min
                                  30
                                           Max
-1.5387 -0.9422
                              0.9538
                                       1.5524
Coefficients:
                   Estimate Std. Error z value Pr(>|z|)
                                 (Intercept)
                    0.5518
                    -1.4005
Shapemid
                                 0.6782 -0.902 0.367099
0.4102 0.650 0.515619
Shapevertical
                    -0.6117
sweet.savorysweet 0.2667
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 169.10 on 121 degrees of freedom Residual deviance: 154.61 on 118 degrees of freedom
  (153 observations deleted due to missingness)
AIC: 162.61
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ patient + LangackerAdverbial + theme, data = data, family=
"binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ patient + LangackerAdverbial + theme,
    family = "binomial", data = data)
Deviance Residuals:
Min 1Q Median -2.3227 -0.2289 -0.1302
                                  30
                                           Max
                              0.4383
                                        1.9181
Coefficients:
                                       Estimate Std. Error z value Pr(>|z|)
                                                   0.5602 0.601 0.5481
(Intercept)
                                         0.3365
patientpronoun
                                         2.8232
                                                     0.5197
                                                              5.432 5.56e-08 ***
patientsimplenoun
                                         2.2407
                                                     0.5581
                                                             4.015 5.95e-05 ***
                                        -0.8654
                                                     0.5847
                                                             -1.480
LangackerAdverbialc
                                                                       0.1389
LangackerAdverbiale
                                         0.6057
                                                     0.8369 0.724
                                                                       0.4692
                                                    0.6496 -6.105 1.03e-09 ***
0.4609 -2.469 0.0136 *
{\tt LangackerAdverbialNotime distinction } {\tt -3.9656}
                                                                      0.0136 *
                                        -1.1377
themecooking
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 325.43 on 234 degrees of freedom
```

```
Residual deviance: 147.87 on 228 degrees of freedom
  (40 observations deleted due to missingness)
AIC: 161.87
Number of Fisher Scoring iterations: 6
> LogReg glm <- glm(Lexeme ~ patient + LangackerAdverbial, data = data, family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ patient + LangackerAdverbial, family = "binomial",
    data = data)
Deviance Residuals:
Min 1Q Median -2.4664 -0.2009 -0.2009
                            0.5038
                                      1.8365
Coefficients:
                                     Estimate Std. Error z value Pr(>|z|)
                                                                   0.9745
                                                 0.43741 -0.032 0.9745
0.45685 6.172 6.76e-10 ***
(Intercept)
                                     -0.01399
patientpronoun
                                      2.81949
patientsimplenoun
                                      2.41194
                                                  0.51502
                                                          4.683 2.82e-06 ***
LangackerAdverbialc
                                     -1.14711
                                                 0.52778 -2.173 0.0297 *
                                      0.18724
                                                 0.67870 0.276
                                                                    0.7826
LangackerAdverbiale
LangackerAdverbialNotimedistinction -3.87946
                                                 0.56980 -6.808 9.87e-12 ***
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 381.14 on 274 degrees of freedom
Residual deviance: 186.03 on 269 degrees of freedom
AIC: 198.03
Number of Fisher Scoring iterations: 5
> LogReg_glm <- glm(Lexeme ~ theme + LangackerAdverbial, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ theme + LangackerAdverbial, family = "binomial",
    data = data)
Deviance Residuals:
Min 1Q Median 3Q
-2.3546 -0.4721 -0.2698 0.6518
                                         Max
                                     2.1211
Coefficients:
                                     Estimate Std. Error z value Pr(>|z|)
(Intercept)
                                      1.8939 0.4433 4.273 1.93e-05 ***
                                                  0.3961 -2.920
0.4914 -1.136
themecooking
                                      -1.1566
                                                                   0.0035 **
LangackerAdverbialc
                                      -0.5583
                                                                    0.2559
LangackerAdverbiale
                                                  0.7391
                                       0.8137
                                                            1.101
                                                                    0.2710
LangackerAdverbialNotimedistinction -4.0320
                                                  0.5609 -7.188 6.58e-13 ***
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 325.43 on 234 degrees of freedom Residual deviance: 186.48 on 230 degrees of freedom
  (40 observations deleted due to missingness)
AIC: 196.48
Number of Fisher Scoring iterations: 5
> LogReg_glm <- glm(Lexeme ~ theme + temperature + Shape, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ theme + temperature + Shape, family = "binomial",
    data = data)
Deviance Residuals:
    Min
              1Q
                  Median
                                 3Q
                                         Max
-2.0567 -0.7669
                  0.5335
                             0.8498 1.6538
Coefficients:
```

Estimate Std. Error z value Pr(>|z|)

```
0.5091 2.003
0.5197 -1.807
0.7313 1.322
(Intercept)
                     1.0197
                                                     0.0452 *
themecooking
                     -0.9392
                                                     0.0708 .
                    0.9668
temperaturelow
                                                     0.1861
                                  0.5458 1.572
0.5331 -2.164
temperaturemedium 0.8579
                                                     0.1160
                                                     0.0304 *
Shapemid
                     -1.1540
Shapevertical
                                  1.0090 -0.207
                     -0.2086
                                                     0.8362
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 118.38 on 88 degrees of freedom Residual deviance: 100.37 on 83 degrees of freedom
 (186 observations deleted due to missingness)
AIC: 112.37
Number of Fisher Scoring iterations: 3
> LogReg_glm <- glm(Lexeme ~ Rigidity + temperature + Shape, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ Rigidity + temperature + Shape, family = "binomial",
    data = data)
Deviance Residuals:
    Min
              1Q Median 3Q
9707 0.6912 0.8414
                                            Max
                                        1.7189
-2.1261 -0.9707
Coefficients:
                    Estimate Std. Error z value Pr(>|z|)
                                  0.6423 2.019
0.6662 -1.925
                     1.2968
                                                     0.0435 *
(Intercept)
RigidityNonRigid
                     -1.2827
                                                     0.0542 .
                                  0.5628 -1.469

0.6242 1.367

0.5349 1.480

0.5204 -2.368

0.8737 -0.268
                    -0.8270
RigidityRigid
                                                     0.1417
temperaturelow
                     0.8531
                                                     0.1717
temperaturemedium 0.7919
                                                     0.1388
Shapemid
                    -1.2324
                                                     0.0179 *
                     -0.2339
                                                     0.7889
Shapevertical
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 125.11 on 93 degrees of freedom Residual deviance: 109.44 on 87 degrees of freedom
  (181 observations deleted due to missingness)
AIC: 123.44
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ sweet.savory + temperature + Shape, data = data, family=
"binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ sweet.savory + temperature + Shape, family = "binomial",
    data = data)
Deviance Residuals:
           1Q Median 3Q Max
0.9230 0.5876 0.8447 1.6877
    Min
                                            Max
-1.9255 -0.9230
Coefficients:
                    Estimate Std. Error z value Pr(>|z|)
                               0.6024 0.550 0.58239
0.5499 0.938 0.34817
(Intercept)
                      0.3312
                      0.5159
sweet.savorysweet
temperaturelow 0.8364 temperaturemedium 0.8218
                                  0.6916 1.209 0.22652
0.5933 1.385 0.16602
                                  0.5620 -2.634 0.00845 **
Shapemid
                     -1.4801
                                  0.9511 -0.443 0.65779
Shapevertical
                     -0.4213
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 106.277 on 77 degrees of freedom
Residual deviance: 90.192 on 72 degrees of freedom
  (197 observations deleted due to missingness)
AIC: 102.19
```

```
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ sweet.savory + theme + Shape, data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ sweet.savory + theme + Shape, family = "binomial",
Deviance Residuals:
           1Q Median
                                30
    Min
                                         Max
-1.5951 -1.0217
                  0.8109 0.8271
                                     1.6192
Coefficients:
                  Estimate Std. Error z value Pr(>|z|)
                            0.52830 1.786
0.52574 -0.088
(Intercept)
                  0.94336
sweet.savorysweet -0.04652
                                                 0.9295
                              0.53358 -1.160
themecooking -0.61893
                                                0.2461
                              0.45513 -2.801
0.74967 -1.233
Shapemid
                  -1.27475
                                                0.0051 **
                                                0.2174
Shapevertical
                  -0.92467
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 155.23 on 111 degrees of freedom Residual deviance: 139.74 on 107 degrees of freedom
 (163 observations deleted due to missingness)
AIC: 149.74
Number of Fisher Scoring iterations: 4
> LogReg_lrm <- lrm(Lexeme ~ patient + LangackerAdverbial, data = data, x=T, y=T)
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ patient + LangackerAdverbial, data = data,
    x = T, y = T)
Frequencies of Responses
set sit
140 135
       Obs Max Deriv Model L.R.
                                       d.f.
                                                     Р
                                                                 C
                                                                          Dxy
                                                                                    Gamma
            R2
Tau-a
       275
              4e-12
                          195.11
                                         5
                                                      0
                                                             0.924
                                                                        0.848
                                                                                    0.878
           0.678
     Brier
     0.107
                                      Coef
                                              S.E.
                                                    Wald Z P
                                      -0.01399 0.4374 -0.03 0.9745
Intercept
patient=pronoun
                                       2.81949 0.4569 6.17 0.0000
patient=simplenoun
                                      2.41194 0.5150 4.68 0.0000
LangackerAdverbial=c
                                      -1.14711 0.5278 -2.17
                                                             0.0298
                                      0.18724 0.6787 0.28 0.7827
LangackerAdverbial=e
LangackerAdverbial=Notimedistinction -3.87946 0.5698 -6.81 0.0000
> LogReg_lrm <- lrm(Lexeme ~ patient + LangackerAdverbial + theme, data = data, x=T, y=T)
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ patient + LangackerAdverbial + theme,
    data = data, x = T, y = T)
Frequencies of Responses
set sit
122 113
Frequencies of Missing Values Due to Each Variable
            Lexeme
                         patient LangackerAdverbial
                                                                       theme
                 0
                                    0
                                                        0
                                                                           40
```

```
d.f.
       Obs Max Deriv Model L.R.
                                                    Р
                                                                C
                                                                         Dxy
                                                                                  Gamma
Tau-a
            R2
               1e-10
                          177.57
                                          6
                                                            0.937
                                                                       0.873
                                                                                   0.89
0.438
       0.707
     Brier
     0.099
                                     Coef
                                             S.E.
                                                    Wald Z P
Intercept
                                      0.3365 0.5602 0.60 0.5481
patient=pronoun
                                      2.8232 0.5197 5.43 0.0000
patient=simplenoun
                                      2.2407 0.5581 4.01 0.0001
                                     -0.8654 0.5847 -1.48 0.1389
LangackerAdverbial=c
LangackerAdverbial=e
                                     0.6057 0.8369 0.72 0.4692
LangackerAdverbial=Notimedistinction -3.9656 0.6496 -6.10 0.0000
theme=cooking
                                     -1.1377 0.4609 -2.47 0.0136
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                                  Rigidity
                                                     LangackerAdverbial temperature
                    Shape
  Lexeme
countability
                negation
                           Inbetween:109 a
sit :135
            horizontal:90
                                                               :128
                                                                         high :65
                                                                                     CountPl
:53
      negative: 2
 stand:140 mid
                       :76
                             NonRigid : 62
                                                               : 86
                                                                         low
                                                                               :39
CountSing:88 positive:273
             vertical :26
                             Rigid
                                      : 82
                                                               : 51
                                                                         medium:98
                                                                                     Mass
:60
                                     : 22 Notimedistionction: 10
             NA's
                       :83
                             NA's
                                                                         NA's :73
                                                                                     NA's
:74
       patient
                     article
                                preposition Postposition
                                                              theme
                                                                             aux
sweet.savory
 clause
           :129
                  Def
                         : 38
                                to : 24
                                            for
                                                   :86
                                                          baking :170
                                                                        let
                                                                               :238
                                                                                      savory:
83
                  DefPl : 30
                                NA's:251
                                                   :43
                                                          cooking: 67
pronoun
                                            at
                                                                        allow: 14
                                                                                      sweet
:123
 simplenoun: 55
                  DefSing: 3
                                                   :27
                                                          NA's : 38
                                            in
                                                                        leave : 5
                                                                                      NA's :
69
                  NA's
                         :204
                                            until :17
                                                                        can
                                                                               :
                                            on
                                                   :14
                                                                        have
                                                                                  2
                                            (Other):29
                                                                        (Other):
                                                                                  5
                                            NA's
                                                  :59
                                                                        NA's
> LogReg_lrm <- lrm(Lexeme ~ LangackerAdverbial + patient, data = data, x=T, y=T)
> LogReg lrm
Logistic Regression Model
lrm(formula = Lexeme ~ LangackerAdverbial + patient, data = data,
   x = T, y = T
Frequencies of Responses
  sit stand
  135
      140
       Obs Max Deriv Model L.R.
                                       d.f.
                                                                         Dxy
                                                                                  Gamma
Tau-a
             R2
               0.001
                                          5
                                                            0.896
                                                                       0.792
       275
                          164.88
                                                                                  0.844
0.397
           0.601
     Brier
     0.121
                                              S.E.
                                                     Wald Z P
Intercept
                                      2.2462 0.3225 6.97 0.0000
LangackerAdverbial=c
                                      -0.6776
                                               0.3929 - 1.72
                                                             0.0846
                                                             0.0359
LangackerAdverbial=e
                                      -1.0125 0.4826 -2.10
LangackerAdverbial=Notimedistionction -8.3718 30.0911 -0.28
                                                             0.7808
patient=pronoun
                                      -3.9745 0.4580 -8.68
                                                             0.0000
patient=simplenoun
                                      -2.3210 0.3956 -5.87 0.0000
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                    Shape
                                  Rigidity
                                                   LangackerAdverbial temperature
  Lexeme
countability negation 140 horizontal:73
                             Inbetween:90
                                                             : 97
                                                                       high : 69
                                                                                    CountPl
      positive:279
stand:139 mid
                             NonRigid :88
                                                             : 61
                                                                       low
                                                                             : 22
CountSing:86
```

```
:55
             NA's
                       :87
                            NA's
                                     :22 Notimedistinction:102
                                                                      NA's :107
:81
       patient
                     article
                                preposition Postposition
                                                             theme
                                                                             aux
sweet.savory
clause
           :207
                         : 18
                                to : 18
                                           aside :118
                                                        baking :160
                                                                       let
                                                                            :125
                                                                                      savory:
92
pronoun : 31
                  DefPl : 9
                               NA's:261
                                           for
                                                   : 41
                                                         cooking: 86
                                                                       allow : 11
                                                                                     sweet
:110
 simplenoun: 41
                  DefSing: 2
                                            at
                                                   : 32
                                                         NA's : 33
                                                                       remove: 4
                                                                                     NA's :
                  Indef :
                                            until: 14
                                                                        stir
                  NA's
                         :246
                                            in
                                                                       combine:
                                            (Other): 16
                                                                        (Other): 38
                                            NA's
                                                  : 49
                                                                       NA's : 94
> LogReg_glm <- glm(Lexeme ~ sweet.savory + theme + Shape, data = data, family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ sweet.savory + theme + Shape, family = "binomial",
    data = data)
Deviance Residuals:
   Min
            1Q Median
                               3Q
                                        Max
-1.8336 -0.9787
                  0.8624
                            0.9182
                                   1.5725
Coefficients:
                  Estimate Std. Error z value Pr(>|z|)
(Intercept)
                   1.2038
                              0.6510
                                     1.849
                                              0.0644 .
sweet.savorysweet
                  -0.4062
                               0.6385 -0.636
                                               0.5247
themecooking
                   -1.2354
                               0.6597 -1.873
                                               0.0611 .
                   -0.4555
                               0.4242 - 1.074
Shapemid
                                                0.2830
Shapevertical
                   0.6773
                               0.6245 1.085
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 177.13 on 129 degrees of freedom
Residual deviance: 164.65 on 125 degrees of freedom
  (149 observations deleted due to missingness)
AIC: 174.65
Number of Fisher Scoring iterations: 4
> LogReg_glm <- glm(Lexeme ~ theme + LangackerAdverbial, family= "binomial")
Error in eval(expr, envir, enclos) : object 'Lexeme' not found
> LogReg_glm <- glm(Lexeme ~ theme + LangackerAdverbial, family= "binomial")
Error in eval(expr, envir, enclos) : object 'Lexeme' not found
> LogReg_glm <- glm(Lexeme ~ theme + LangackerAdverbial , family= "binomial")
Error in eval(expr, envir, enclos) : object 'Lexeme' not found
> LogReg_glm <- glm(Lexeme ~ theme + LangackerAdverbial , data = data, family= "binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ theme + LangackerAdverbial, family = "binomial",
    data = data)
Deviance Residuals:
    Min 1Q Median
-2.4669 -0.0001
                 0.3127
                            0.4894
                                     1.3959
Coefficients:
                                     Estimate Std. Error z value Pr(>|z|)
                                                 0.4780 6.264 3.76e-10 ***
(Intercept)
                                      2.9939
                                      -1.4504
                                                  0.4633
                                                         -3.130 0.00175 **
themecooking
LangackerAdverbialc
                                      -2.0438
                                                  0.5024 -4.068 4.75e-05 ***
LangackerAdverbiale -0.9320 0.7702 -1.210 0.22627
LangackerAdverbialNotimedistinction -22.1488 1092.7351 -0.020 0.98383
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
    Null deviance: 341.01 on 245 degrees of freedom
```

vertical :25

Rigid

:79

: 19

medium: 81

Mass

```
Residual deviance: 127.84 on 241 degrees of freedom
  (33 observations deleted due to missingness)
AIC: 137.84
Number of Fisher Scoring iterations: 18
> LogReg lrm <- lrm(Lexeme ~ theme + LangackerAdverbial, data = data, x=T, y=T)
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ theme + LangackerAdverbial, data = data,
    x = T, y = T
Frequencies of Responses
  set stand
  122
Frequencies of Missing Values Due to Each Variable
            Lexeme
                                 theme LangackerAdverbial
                                    33
       Obs Max Deriv Model L.R.
                                        d.f.
                                                       P
                                                                   С
                                                                                      Gamma
                                                                            Dxy
Tau-a
             R2
                0.001
                           213.17
       246
                                            4
                                                       0
                                                               0.945
                                                                           0.89
                                                                                      0.927
0.447
         0.773
     Brier
     0.084
                                       Coef
                                              S.E.
                                                       Wald Z P
                                        2.994 0.4780 6.26 0.0000
Intercept
                                        -1.450 0.4633 -3.13 0.0017
theme=cooking
                                       -2.044 0.5024 -4.07 0.0000
-0.932 0.7702 -1.21 0.2263
LangackerAdverbial=c
LangackerAdverbial=e
LangackerAdverbial=Notimedistinction -13.796 27.6698 -0.50 0.6181
> LogReg glm <- glm(Lexeme ~ theme + LangackerAdverbial + patient, data = data, family=
"binomial")
> summary(LogReg_glm)
Call:
glm(formula = Lexeme ~ theme + LangackerAdverbial + patient,
    family = "binomial", data = data)
Deviance Residuals:
     Min
                10
                       Median
                                     30
                                               Max
-2.52105 -0.00011
                                0.46874 1.47148
                      0.29178
Coefficients:
                                       Estimate Std. Error z value Pr(>|z|)
                                                  0.5092 6.158 7.39e-10 ***
                                        3.1353
(Intercept)
                                                    0.4818 -2.922 0.003475 **
themecooking
                                        -1.4079
                                                    0.5112 -3.678 0.000235 ***
LangackerAdverbialc
                                        -1.8799
LangackerAdverbiale
                                       -0.4656
                                                    0.8522 -0.546 0.584851
LangackerAdverbialNotimedistinction -22.1141
                                                 1081.2438 -0.020 0.983682
                                                   0.6517 -2.164 0.030461 * 0.6344 -0.814 0.415514
patientpronoun
                                       -1.4104
patientsimplenoun
                                        -0.5166
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 341.01 on 245 degrees of freedom Residual deviance: 122.95 on 239 degrees of freedom
  (33 observations deleted due to missingness)
AIC: 136.95
Number of Fisher Scoring iterations: 18
> LogReg_lrm <- lrm(Lexeme ~ theme + LangackerAdverbial + patient, data = data, x=T, y=T)
> LogReg_lrm
Logistic Regression Model
lrm(formula = Lexeme ~ theme + LangackerAdverbial + patient,
```

data = data, x = T, y = T)

```
set stand
  122
Frequencies of Missing Values Due to Each Variable
                                                                      patient
            Lexeme
                         theme LangackerAdverbial
                                   33
                                                                            0
       Obs Max Deriv Model L.R.
                                        d.f.
                                                      Р
                                                                  С
                                                                           Dxy
                                                                                    Gamma
Tau-a
             R2
                0.001
                          218.06
                                           6
                                                      0
                                                              0.949
       246
                                                                         0.898
                                                                                    0.921
0.451
           0.784
     Brier
     0.079
                                      Coef
                                              S.E.
                                                       Wald Z P
                                       3.1353 0.5092 6.16 0.0000
Intercept
                                       -1.4079 0.4818 -2.92 0.0035
theme=cooking
                                       -1.8799 0.5112 -3.68
LangackerAdverbial=c
                                                              0.0002
                                       -0.4656 0.8522 -0.55
LangackerAdverbial=e
                                                              0.5849
LangackerAdverbial=Notimedistinction -13.7660 27.4392 -0.50 0.6159
                                       -1.4104 0.6517 -2.16 0.0305
patient=pronoun
patient=simplenoun
                                       -0.5166 0.6344 -0.81 0.4155
> LogReg_glm <- glm(Lexeme ~ Shape + Rigidity + temperature, data = data, family= "binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ Shape + Rigidity + temperature, family = "binomial",
    data = data)
Deviance Residuals:
           1Q Median
                                 30
   Min
                                         Max
-2.3239 -0.9761
                  0.6017 0.8556
                                      1.3930
Coefficients:
                  Estimate Std. Error z value Pr(>|z|)
                             0.6251 2.464 0.0137 *
0.5301 -2.472 0.0135 *
                   1.5400
(Intercept)
                   -1.3103
Shapemid
                   -0.2940
                               0.7767 -0.379
Shapevertical
                                                 0.7050
                                       0.496
RigidityNonRigid
                  0.2896
                                0.5839
                                                 0.6199
                                0.5553 -1.303
                                                 0.1925
RigidityRigid
                   -0.7236
temperaturelow -0.5016
temperaturemedium 0.8010
                                0.6692 -0.750
                                                 0.4535
                               0.4747
                                        1.687
                                                 0.0916 .
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 148.72 on 122 degrees of freedom Residual deviance: 134.34 on 116 degrees of freedom
  (156 observations deleted due to missingness)
ATC: 148.34
Number of Fisher Scoring iterations: 4
> LogReg glm <- glm(Lexeme ~ Shape + sw + temperature, data = data, family= "binomial")
Error in eval(expr, envir, enclos) : object 'sw' not found
> LogReg glm <- glm(Lexeme ~ Shape + sweet.savory + temperature + theme, data = data, family=
"binomial")
> summary(LogReg_glm)
glm(formula = Lexeme ~ Shape + sweet.savory + temperature + theme,
    family = "binomial", data = data)
Deviance Residuals:
    Min
              1Q
                  Median
                                 30
                                         Max
-2.0551 -0.9348
                   0.5080
                           0.8913
                                     1.9359
Coefficients:
                  Estimate Std. Error z value Pr(>|z|)
(Intercept)
                    1.1933
                               0.7861 1.518
                                                  0.129
                                                  0.149
                   -0.8367
                                0.5801 -1.443
Shapemid
Shapevertical
                    0.7039
                                0.9348
                                        0.753
                                                  0.451
sweet.savorysweet
                   0.3615
                                0.7367
                                        0.491
                                                  0.624
                   -1.1056
                                0.9155
temperaturelow
                                       -1.208
                                                  0.227
temperaturemedium 0.4279
                               0.5587
                                        0.766
                                                  0.444
```

Frequencies of Responses

themecooking

-0.9580

0.206

0.7582 -1.264

```
(Dispersion parameter for binomial family taken to be 1)
Null deviance: 119.73 on 92 degrees of freedom Residual deviance: 101.62 on 86 degrees of freedom
  (186 observations deleted due to missingness)
AIC: 115.62
Number of Fisher Scoring iterations: 4
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
   Lexeme
                     Shape
                                    Rigidity
                                                        LangackerAdverbial temperature
countability
                 negation
set :140
             horizontal:73
                               Inbetween:90
                                                                  : 97
                                                                            high : 69
                                                                                          CountPl
       positive:279
:57
 stand:139
            mid
                         :94
                               NonRigid:88
                                               С
                                                                  : 61
                                                                            low : 22
CountSing:86
              vertical :25
                               Rigid
                                         :79
                                                                  : 19
                                                                            medium: 81
                                                                                           Mass
              NA's
                        :87
                               NA's
                                        :22
                                              Notimedistinction:102
                                                                            NA's :107
                                                                                           NA's
:81
       patient
                      article
                                  preposition Postposition
                                                                  theme
                                                                                   aux
sweet.savory
           :207
 clause
                   Def
                           : 18
                                  to : 18
                                               aside :118
                                                             baking :160
                                                                             let
                                                                                    :125
                                                                                           savorv:
92
                   DefPl: 9
                                  NA's:261
                                                              cooking: 86
pronoun : 31
                                               for
                                                       : 41
                                                                              allow: 11
                                                                                             sweet
:110
 simplenoun: 41
                   DefSing: 2
                                               at
                                                       : 32
                                                              NA's : 33
                                                                             remove: 4
                                                                                             NA's :
                   Indef : 4
NA's :246
                                               until: 14
                                                                              stir
                                                       : 9
                                                                             combine:
                                               in
                                               (Other): 16
                                                                              (Other): 38
                                               NA's : 49
                                                                             NA's : 94
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> plot (mcatab, rows = F, col = 1)
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                                                 patient
   Lexeme
                       LangackerAdverbial
                                                                  theme
 set :140
sit :135
                                            clause :225
                                                              baking :240
                                 :138
                                 :109
                                            pronoun
                                                      :114
                                                              cooking:119
             С
 stand:140
                                            simplenoun: 76
                                                              NA's : 56
                                 : 55
             е
              f
                                 : 1
              Notimedistinction: 96
              Notimedistionction: 9
              NA's
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                                                 patient
  Lexeme
                      LangackerAdverbial
                                                                  theme
 set :140
sit :135
                                           clause :225
pronoun :114
                                :138
                                                             baking :240
                                :109
                                           pronoun
                                                             cooking:119
 stand:140
                                           simplenoun: 76
                                                             NA's : 56
              Notimedistinction:105
             NA's
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
  Lexeme
                      LangackerAdverbial
                                                 patient
 set :140
sit :135
                                                    :225
:114
                                :138
                                           clause
              а
                                :109
                                           pronoun
             C
 stand:140
                                • 56
              Р
                                           simplenoun: 76
              Notimedistinction: 105
              NA's
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
```

```
> summary(data)
   Lexeme
                    theme
                                sweet.savory temperature
               baking:240 savory:131
                                                 high : 94
low : 50
 set :140
               cooking:119 sweet :173
NA's : 56 NA's :111
 sit :135
 stand:140
                                                  medium:117
                                                 NA's :154
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
   Lexeme
                        Shape
                                           Rigidity
 set :140
sit :135
                horizontal:117 Inbetween:151
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> summary(data)
                   countability
   Lexeme
 set :140
sit :135
                CountPl : 93
               CountSing: 125
 stand:140
                Mass : 83
               NA's
                          :114
> mcatab <- mca(data, abbrev = T)
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> mcatab <- mca(data, abbrev = T)</pre>
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> data <- read.table(lile.choose(), header 1,
> mcatab <- mca(data, abbrev = T)
> plot (mcatab, rows = F, col = 1)
> data <- read.table(file.choose(), header=T)</pre>
> mcatab <- mca(data, abbrev = T)
> plot (mcatab, rows = F, col = 1)
```

Example

Poke the top with a fork several times to give it a peaked look and stick it in the oven at 400 degrees for 18-20 minutes to brown the potatoes and set the pie.

Add the spice mix to the beef strips and mix well. Add the rest to the sliced peppers and toss to coat. Set aside to marinate

Beat the eggs and pour them into the skillet. Gently shake the skillet over medium heat. As the frittata begins to set at the bottom, top with the goat cheese

Add the onions, garlic, and thyme to a large heavy pan and cook until the onions are translucent; set aside on a plate. Quarter the mushrooms and sautee till soft; set aside on the same plate as the onions

Add the onions, garlic, and thyme to a large heavy pan and cook until the onions are translucent; set aside on a plate

Brush the meat with yellow mustard. Brown meat on all sides, then set aside on your handy plate from earlier

This part is easy as pie (no pun intended), just boil some water, throw some salt and your potatoes in, and set a timer for 15 minutes

Chop the mushrooms in a food processor to make a puree. Throw the puree in a hot pan with no oil and sweat out all of the liquid. Let the water evaporate and then set it aside to cool

Mix the white sauce ingredients and set aside

stir to combine, set aside

Set aside for 1-2 minutes to cool slightly

Soak the sliced onion in the sherry vinegar and a pinch of salt for about 15 minutes. Set aside

Combine balsamic vinegar and honey in a small saucepan over medium heat. Simmer until reduced by half, about 10 to 15 minutes. Set aside to cool

Arrange the chicken in the casserole, place the mushrooms and onions around it and baste with the sauce. If this dish is not to be served immediately, film the top of the sauce with stock or dot with small pieces of butter. Set aside uncovered. It can now wait indefinitely mushrooms may be cooked in advance, set aside, then reheated when needed

Truffles are best when they ' re allowed to set overnight in the refrigerator.

Set aside uncovered until ready to serve. Then reheat to the simmer.

set aside discovered diffi ready to serve. Then relied to the similar.

I make candied and spiced nuts often and usually set some aside to throw into that week

Meanwhile combine the sugar, salt, and ginger in a small bowl and set aside.

Meanwhile, cook the 1/3 cup grapefruit juice and remaining 1 tablespoon sugar in a small pan until the sugar dissolves and the mixture is clear. Set aside

Beat in egg. Mix in one tablespoon flour. Set mixture aside.

If using nuts, spread nuts evenly on rimmed baking sheet and toast in oven until fragrant, 5 to 8 minutes. Set aside to cool

Whisk to combine flour, salt, and baking powder in medium bowl; set aside.

Drop in the artichoke hearts with all of their lemon juice, and simmer them for about 10 minutes, or longer if needed for them to become tender. Drain and set them aside

But of course there are recipes that are best day-of. This one is great set overnight in the fridge

Lightly spray two baking sheets with cooking spray (parchment paper, ungreased, also works). Set aside. Punch down dough to remove bubbles. In a food processor, grind vanilla bean and sugar until vanilla is as finely chopped as it can get, about one minute. Sift this mixture twice, making sure all larger pieces have been filtered out. Set aside.

Fold the remaining dough over the top and use the edge of your hand to seal the seam closed and to increase the surface tension all over. Set the bâtards aside either for proofing or to rest for further shapin

Place the bulgur in a large bowl. Add the boiling water and set aside, stirring occasionally, until the bulgur has softened, 15 to 20 minutes.

Boil the bowl-shaped artichoke hearts for about 25 to 35 minutes, or until they can be pierced easily with a fork. Drain them and set them aside.

m in the middle of making this right now – just set it aside for the first rise… my dough was way too sticky After a few minutes the gnocchi will float to the top. Continue to cook for one minute then remove and set aside.

Take rounded teaspoons of batter and place on a parchment paper-lined baking sheet approximately two inches apart. With moistened hands, slightly flatten the dough. Bake for 9 minutes, rotating once for even baking. Set baking sheets on a rack to cool.

boiled the jars for ten minutes and let them cool until the seals vacuumed with four consecutive resounding pops that sent us jumping from the sofa hours later when our minds were far from the day's brine. I set them aside for two whole weeks,

If you add to much it will be liquidy and will need more sunflwer seeds to be added. Set to dry

Drop them in an ice bath, then remove their light-colored skins, revealing the edible fava bean within. Set aside

Pastry cream: Bring the milk with the vanilla bean (and scrapings) to a boil, then set aside for 10 minutes; remove beanCover with a crepe and repeat to make a stack of 20, with the best-looking crepe on top. Chill for at least 2 hours. Set out for 30 minutes before serving.

The day before, make the crepe batter and the pastry cream. Batter: In a small pan, cook the butter until brown like hazelnuts. Set aside.

Make the filling: Beat together the cream cheese, granulated sugar, and egg until smooth. Stir in the chopped chocolate pieces. Set aside macarate strawberries with sugar (no cornstarch, please) and let them set in the fridge for maybe an hour

Bring the milk and vanilla bean (pulp and pod) to a boil in a small saucepan over medium heat. Cover the pan, turn off the heat, and set aside for 10 minutes.

Sift flours and salt together in small bowl; set aside.

Line two baking sheets with Silpats (a French nonstick baking mat) or parchment paper. In a medium bowl, add strawberries, sugar, and cornstarch; stir to combine, set aside

Carefully lower the two tomatoes in with a slotted spoon and cook for one minute. Leave the water boiling while you drop them into a bath of ice water, peel them and then set them aside

Cook until tender but still firm, and drain immediately. Transfer the pasta to a large mixing bowl, add the olive oil and chopped onion, and toss gently to combine. Set aside to cool to room temperature

Whisk constantly over simmering water until thermometer registers 150°F, about 6 minutes (mixture may appear broken). Remove from over water; add chocolate and stir to melt. Set aside

Cut the top, about 2-inches from the stem end, leaving a nice wide hole. Using a spoon, scoop out the insides, leaving a 1/4-inch thick wall of squash on all sides. Trim the top of the squash. Set the squash flesh aside

Stir together all sauce ingredients until brown sugar is dissolved, then set aside

Butter a large bowl. Place dough in bowl, and turn to coat. Cover tightly with plastic wrap. Set aside in a warm place to rise until doubled in bulk, about 1 hour.

Using two knives or a pastry cutter, cut in remaining 1 1/2 sticks butter until well combined; set filling aside

Generously butter three 9-by-5-by-2 3/4-inch loaf pans; line them with parchment paper. Beat remaining egg with 1 tablespoon cream; set egg wash aside.

Using a slotted spoon, transfer the potatoes and onion to a colander set over a bowl and let them drain thoroughly.

Brown Chicken first on high heat, set aside add more oil and make the

Toss pieces with olive oil and a half-teaspoon of the salt and roast on foil lined (for neatness sake) sheet for 30 minutes or until pieces are tender, turning it midway if your oven bakes unevenly. Set aside to cool slightly

With a ladle, remove about 1 cup of the chicken cooking liquid from casserole, straining it into a shallow bowl or fat separator; set aside to separate Remove skin from chicken; cut each breast piece in half. Spread each chicken piece with 1/2 teaspoon mustard, season with salt and pepper, and top with sprigs of thyme. Set aside

Whisk together oyster-flavored sauce, remaining soy sauce, peanut butter or sesame paste, vinegar, and pinch white pepper in medium bowl. Whisk in chicken stock and set aside.

Cook until juice has evaporated, about 2 minutes. Add 2 tablespoons Madeira to skillet, and cook until evaporated, about 1 minute. Transfer mixture to a bowl, and set a side.

Combine pork, 1 tablespoon soy sauce, sherry, and pinch white pepper in small bowl; stir well with fork and set aside while preparing other ingredients

Meanwhile, make filling. In a medium bowl, mix together granulated and brown sugar, cinnamon, raisins, and walnuts; set aside

Preheat oven to 350 degrees. Line baking sheets with parchment paper; set aside.

Mix together the cinnamon and sugar for the topping; set aside.

Stir the espresso powder and boiling water together in a small cup until blended. Set aside

Dissolve the espresso in the boiling water, and set aside to cool to tepid.

Then I set them on a rack for two hours, then tossed them in a bag of fine baker \$\%4039\$;s sugar. They were quite tasty!

Add remaining sour cream mixture in two batches, beating for 20 seconds after each addition, and scraping down the sides of bowl with a spatula. Scoop out about 1/2 cup batter and set aside.

Preheat oven to 325 degrees. Grease an 8-inch-square baking pan. For filling, slice rhubarb 1/2 inch thick and toss with sugar, cornstarch and ginger. **Set** aside

Then, add flour with a spatula or wooden spoon. It will look and feel like a solid dough. Leave it pressed together in the bottom of the bowl and set aside

I add a bit of oil til I was able to squeeze the crumbs into one big lump. lol (please feel free to use any of my technical baking terms anytime you'd like!) I set that aside and hoped for the best

Double the frosting recipe and use it as filling and coating on a two-layer round chocolate cake. Set about one cup aside if you wish to tint it and pipe decorations on the cake, either it with a piping bag or a makeshift one, a sandwich bag with the corner snipped off

Baking, From My Home to Yours: Halve each cake layer horizontally, creating four thin layers. Break one into small crumbs; set crumbs aside. Drain the artichoke hearts and toss them with juice of the second lemon while they cool. Set them aside, briefly

Meanwhile, make your dressing in the bottom of your salad bowl, whisking all vinaigrette ingredients. Thinly slice your radicchio and endives and toss them with the vinaigrette. Lightly smash the artichoke hearts that have been set aside, and toss these in as well

Preheat oven at 350 degrees. Whisk dry flour, salt and baking powder in bowl and set aside

Meanwhile, cook the 1/3 cup lemon juice and remaining 1 tablespoon sugar in a small pan until the sugar dissolves and the mixture is clear. Set aside.

Add slices to zest and toss with sugar and salt. Cover and set aside at room temperature for 24 hours

Bake stirring once or twice, until the croutons are crisp and lightly colored on the outside but still soft within, about 10 to 15 minutes. Set aside and let cool

Mix the red onion with the vinegar and lemon juice in a small bowl and set aside for a few minutes

before whisking in the remaining vinaigrette ingredients: olive oil and dijon. Set aside.

Mix together the flours, baking powder, baking soda, salt, and cinnamon, and set aside.

Preheat the oven to 450°F. Grease and flour 18 muffin cups and set aside.

I, too, used a maryann cake pan but drained the sauce and set about half the cherries into the outer ring only.

Preheat oven to 375°F. Butter a 3-quart casserole dish; set aside.

Pour the melted butter into the bowl with the bread, and toss. Set the breadcrumbs aside

Stir in salt, nutmeg, black pepper, cayenne pepper, 3 cups cheddar cheese, and 1 1/2 cups Gruyère (or 1 cup Pecorino Romano); set the cheese sauce aside

Drain any accumulated water. In a medium bowl, combine potatoes, onions, and 1 tablespoon olive oil, and set aside.

Slice potatoes very thin using a knife or a mandoline. Then soak them in several changes of ice water to remove excess starch and prevent discoloration. Drain slices in a colander, toss with 1/2 teaspoon salt, and set aside for 10 minutes.

Transfer to a dish and let cool completely. Finely chop the pistachios and set 1/4 cup aside for decoration

make everything a little early and let it set in your fridge before moving

Rub hot nuts to remove most of the skin. Settoasted nuts aside

Sift the flour, cocoa, espresso powder, salt, baking soda and baking powder together and set aside

Beat eggs lightly, just until blended, in mixing bowl with whisk or in electric mixer. Remove two tablespoons of egg mixture to small dish and set aside.

Line out the bacon pieces on the cookie sheet, and bake for 15-20 minutes depending on how crispy you like your bacon. Using spatula, remove bacon from cookie sheet to drain on paper towels. Set aside cookie sheet for grease to cool.

you use a thin layer of the peanut butter frosting, let it set in the fridge and then put another layer of the peanut butter frosting on top

Wondering if this cake can be stored at room temp in a glass covered cake plate? It's already chilled and set in the fridge for 30 minutes Reserve 1 1/2 cup of the mixture and set aside.

Let the apples cool and **set** on parchment-lined baking sheets.

Put the cereal in a large bowl and set aside

Whisk together flour, baking powder, cayenne, and salt in a large bowl; set aside.

As for non-sticking your cast iron pans, my all-time favorite way is to coat them, inside and out, with [gasp!] crisco and let them set upside dow When ready to bake, preheat oven to 350 degrees. Line a baking sheet with parchment paper or a nonstick baking mat. Set aside

Sift flours, baking soda, baking powder and salt into a bowl. Set aside

Gather your ingredients:</u>
Fill a one cup liquid measuring cup with water, and drop in a few ice cubes; set it aside

Spread them on a baking sheet and roast them about 15 minutes, until tender. When they have cooled, slip off the skins with your fingers and set aside

In a food processor, grind the nuts with 1/4 cup of the flour. Set aside

Divide batter among 3 bowls. Stir red food coloring into one and green food coloring into another, leaving the third batch plain. Set white batter aside

Wipe the chicken dry and **set** it breast side up in the pan.

Preheat the oven to 350°F. Butter a 9-inch springform pan and dust with breadcrumbs (I cheated and used flour), set aside

To Indigo, if my raisins are soft, I just add them. If they are on the dry/hard side, I pour boiling water over them and let them set for a few minutes. The next day, prepare the onions. Heat a large saute pan to medium and coat the bottom with 1 to 2 tablespoons of oil, butter or a combination thereof. Add the onions and cook them until they're well-caramelized with browned edges. Season with salt and set aside. Sift together the flour, baking powder, baking soda and salt and set aside.

my first cake from scratch. Turned out pretty good. The only variation I made was, I set aside about a cup of the

As an icebox cookie, these will take longer to soften than the store-bought wafers, so set aside more time than you normally would

Meanwhile, wash the rocket* (older, larger leaves are preferable to the tender sprouts), drain, and set aside.

Combine whole-wheat, rye and white flours in a large bowl. Set aside

Stir together the 1/3 cup sugar, brown sugar and cinnamon and set it aside

Whisk together flour, baking powder, baking soda, and salt and set aside.

Split the shortcakes in half horizontally and set the tops aside.

Remove from the oven and set the cookie sheet on a rack to cool.

I had a bite before **Iset** it in the fridge to marinate.

Swish together the red wine vinegar, water, kosher salt and sugar in a small bowl until the salt and sugar are dissolved. Add the red onion and set it aside

Simmer, stirring, until the caramel dissolves into the jam. Remove from heat and set aside to cool

(marshmallows)We're going to try them out tomorrow on top of our (Canadian) Thanksgiving yams, with a few set aside for hot chocolate.

Added a half teaspoon of orange oil. Sublime. Beat the egg whites first and set aside because I have one stand mixer

Prepare an ice-water bath; set aside. Return pan of water to a boil.

Add potatoes, and cook until tender, about 10 minutes. Using a slotted spoon, transfer potatoes to a colander to drain and cool. Set aside

Add additional flour as needed; I needed to almost double it to get the mixture crumbly, but my kitchen is excessively warm and the butter wanted to melt. Set aside

I went ahead and lined mine with parchment, just to ensure I'd be able to easily lift it out. Pour cherry mixture into lined baking sheet; set aside

Preheat oven to 375°. In a large bowl, combine cherries, sugar, cornstarch, lemon juice, and salt. Stir to combine; set aside.

In a large mixing bowl, sift together the flour, 1 cup of the sugar, the baking powder, cinnamon, and salt. Set the dry ingredients aside Cut into roughly one-inch pieces and setaside

Sift together the flour, baking powder, baking soda, salt and nutmeg and set aside.

Preheat the oven to 400°, with one rack in top third and one rack in bottom third of oven. Line baking sheets with silicone baking mats or parchment paper; set aside

Sift together flour, cream of tartar, baking soda, and salt; set aside.

Make the doughnuts:</u> In a saucepan over medium or medium-low heat, gently reduce the apple cider to about 1/4 cup, 20 to 30 minutes. Set aside to cool.

Meanwhile, in a bowl, combine the flour, baking powder and soda, cinnamon, salt and nutmeg. Set aside

While the cut doughnut shapes are in the refrigerator, make the glaze by whisking together the confectioners' sugar and the cider until the mixture is smooth; make the cinnamon sugar by mixing the two together. Set aside.

Add almonds and toss until lightly browned, 2 to 3 minutes. Season lightly with salt and pepper to taste. Transfer almonds to a plate, let cool, and cut each almond into three pieces*; set aside

Simmer until raisins are plump and soft, about 5 minutes; drain and set aside.

Sauté onion in butter in a large, heavy skillet over medium heat until soft, about 5 minutes. Add 1/2 teaspoon salt, 1/4 teaspoon pepper and nutmeg and continue cooking for one minute. Stir in spinach, remove from heat and set aside

Once cooked leave to stand for 5 minutes and remove the thyme and cinnamon before serving and mix through a knob of

butter./Users/Dylan/Desktop/Cookery Corpus 15

sauce, cover and allow to stand overnight in the refrigerator

Allow the jelly to stand at room temperature until cooled if

Allow to stand for ten minutes before serving to allow the sauce to thicken and be partial absorbed into the pudding

.Microwave 1 cup milk and 140 gm butter until the butter is melted. Let stand until lukewarm.

Pour into prepared tins. Bake for 20 mins. Stand for 5 minutes before turning cakes out onto a wire rack.

warm water into a small bowl, sprinkle with yeast and let stand 5 minutes. Stir to dissolve yeast completely.

Allow the macarons to stand for at least 20 mins prior to cooking

Dust whilst still warm with icing sugar. Allow crescents to stand for 5 mins before transferring to a wire rack.

Bake for 20 minutes, stand for 5 minutes before removing biscuits from tray.

orange-macaroon:89: -Leave the tray to stand for 30mins. Preheat the oven to 130 degrees. white-chocolate-prune-juice-jelly-panna-cotta-w-brandied-fruit-compote:106: it to stand for a few minutes and then stir until the chocolate is dissolved.

Allow the jelly to stand at room temperature until cooled

the pudding and allow to stand until bread has completely absorbed cream mixture (about 1 hour).

2/3 fill moulds and baked 10-12 mins. Fondant will still be wobbly but crusty around the edge. Remove from the oven and leave to stand for 5 minutes.

Place water in a mixing bowl, sprinkle yeast on surface and whisk, letting it stand for five minutes. Add molasses. Stir in flours and remaining ingredients. Knead dough by hand to form a smooth, elastic, soft dough.

-2. Transfer dough to an oiled bowl and turn dough over so top is oiled. Cover bowl with plastic wrap and allow dough to rise at room temperature until doubled

Meanwhile, make the filling: Place the dried mushrooms in a small bowl and add the boiling water. Let **stand** for 30 minutes until softened. Drain the mushrooms and mince finely.

Bake until golden brown, 30 to 40 minutes. Remove from the oven, let stand for 5 minutes, then slide the galette onto a serving plate. Cut into wedges and serve hot, warm or at room temper

Adjust oven rack to lowest position and heat rimmed baking sheet and oven to 500°F. Remove one piece of dough from refrigerator (if refrigerated longer than 1 hour, let **stand** at room temperature until malleable).

Bring cream just to a boil in a 1- to 1 1/2-quart heavy saucepan over moderately high heat, then reduce heat to low and add chocolate. Let stand 1 minute, then stir until chocolate is completely melted. Remove from heat.
Psring sugar, corn syrup, water, and salt to a boil in a 5- to 6-quart heavy pot over modera

Let caramel stand 10 minutes, then sprinkle evenly with sea salt. Cool completely in pan on a rack, about 2 hours.
Carefully invert caramel onto a clean, dry cutting board, then peel off parchment.

Bring stock and remaining ingredients except shrimp to boil in 3- or 4-quart saucepan over high heat; boil 2 minutes. Turn off heat and stir in shrimp; cover and let stand until firm and pink, 8 to 10 minutes. Drain shrimp, reserving stock for another use. Plunge shrimp into ice water to stop coking, then draining again.

The tart is best served at room temperature the day it is made. If you must keep it, refrigerate it over night, then let it stand at room temperature for about 2 hours before serving.

1/2 teaspoon freshly ground pepper

br/>Peanut oil, for frying
To a food processor or on a box grater, coarsely shred the potato and onion. Transfer to a colander and squeeze dry. Let stand for 2 minutes, then squeeze dry again. Transfer the potato mixture to a large bowl. Add the flour, matzo meal, egg, salt and pepper and stir to combine.
To a medium skillet, heat 2 tablespoons of vegetable oil until shimmering. Drop packed teaspoons of the potato mixture into the skillet and flatten them with the back of a spoon. Cook the latkes over moderately h

Bake at 350 degrees for 40 to 45 minutes. Let stand 5 minutes before turning out on a cake plate. You do not need to slice, simply pull off a lump from the whole piece.

Process dough for 15 seconds more to knead it. Transfer to a floured surface and let stand, covered with an inverted bowl, 1 hour to let the gluten relax and make rolling easier.

Knead dough until smooth and elastic, 8 to 10 minutes. Cover with an inverted bowl and let stand 1 hour (to make rolling easier)

Remove from heat and stir in 1/2 cup cheese, remaining tablespoon butter, and salt and pepper to taste. Gently stir in asparagus, artichokes and mushrooms, then cover pan and let stand 1 minute. If desired, thin risotto with some of remaining broth. Serve immediately with remaining cheese on the side

Combine yeast and water in a small bowl and let stand until the yeast is dissolved, about five minutes.
Combine flour, onions, dill, sugar or honey, wheat germ and salt in a large mixing bowl or the bowl of a heavy-duty mixer. Add the yeast along with the cottage cheese and egg. Mix by hand or on low speed until the dough comes together, addition additional flour or warm water if needed. Knead for about 10 minutes by

Cut the tofu in half horizontally and lay between layers of paper towels. Place on a plate, top with another plate, and place a weight on top (a 14-ounce can of vegetables works well). Let stand 20 minutes. After 20 minutes, cut the tofu into 1/4-inch cubes and place in a large mixing bowl. My mom always salts the chopped napa cabbage first and lets it stand for, oh, 20 minutes, then squeezes out the excess water. After that, combine the napa with the rest of the ingredients

Spoon batter over pineapple topping and spread evenly. Bake cake in middle of oven until golden and a tester comes out clean, about 45 minutes. Let cake stand in skillet five minutes. Invert a plate over skillet and invert cake onto plate (keeping plate and skillet firmly pressed together). Place potatoes in large bowl; sprinkle generously with coarse salt and pepper. Add drained cucumbers, onion, sliced radishes, and remaining 3

tablespoons dill; toss to blend. Let stand 1 hour. Stir mayonnaise into salad. Season generously with salt and pepper, if desired.

Vegetables and dressing can be prepared and stored separately a day or two in advance. Mix and let stand at room temperature one hour before serving

Make couscous: </u> Bring broth to a boil in a 3-quart heavy saucepan and stir in couscous, then simmer, uncovered, 6 minutes. Cover pan and remove from heat. Let stand 10 minutes.
Spread couscous in 1 layer on a baking sheet and cool 15 minutes.

Preheat oven to 375°F. Transfer baking sheet with dough to work surface. Let stand 8 minutes to allow dough to soften slightly if too firm to fold. Spoon fruit and juices into center of dough.

Rub the mixture into the pork and let it stand at least 30

Add the snow peas and sugar snap peas. Cook for 1 minute, drain, and plunge the peas immediately into a large bowl of ice water. Let stand for 10 minutes. Drain the peas and pat thoroughly dry.

Pour warm milk into a small bowl. Sprinkle yeast and pinch of sugar over milk; let stand until foamy, about 5 minutes. 2.In a bowl, whisk together 3/4 cup sugar, 2 eggs, and egg yolks.

The babka can be prepared up to step 8 and frozen for up to a month before baking. When ready to bake, remove from freezer; let **stand** at room temperature for about 5 hours, and bake.

Brush the top of each loaf with egg wash. Crumble 1/3 of streusel topping over each loaf. Loosely cover each pan with plastic wrap, and let stand in a warm place 20 to 30 minutes.

Gently stir in the potato mixture. Mash and stir the egg mixture gently with a fork to crush the potatoes just a little and mix them up well with the eggs. Let stand for about 10 minutes.
4. Heat 5 teaspoons of the reserved olive oil in a heavy 8-inch skillet, preferably nonstick, over medium-high heat until it is just beginning to smoke.

Bake for 25 to 30 minutes, until the juices and the caramel are bubbling slowly around the edges. Remove from the oven and let stand for 1 hour, then gently lift the tart ring off the pastry.

Place the toasted bread and the tomatoes, cucumbers, Italian pepper, onion, grapes, and mint, if using, in a large bowl and toss to mix. Add the dressing to the salad and toss to combine well. Let the salad stand for 5 to 10 minutes before serving to allow the bread to soak up the dressing. Bring cream to a boil in a small saucepan, then pour over chocolate chips and let mixture stand for one minute.

Gently whisk in butter until it is incorporated, chocolate is melted, and a smooth mixture forms. Spread ganache on cooled brownies and let stand until set, about 15 min

Let stand at room temperature until thick enough to hold a shape, about 1 hour. However, at the 1.5 hour mark, when mine was still too soft, I became impatient and put it in the fridge, swearing I'd only leave it there for five minutes, but of course forgot and then the ganache became too stiff and uneven but I was too lazy to heat it again and the moral of the story is: don't do this. Let it sit until it's ready unless you can be 100 percent attentive to the ganache-stiffening process.

and slice thin, preferably with slicing disk of a food processor. In a large bowl toss cucumbers with salt and let stand 1 hour.
y>In a small saucepan bring vinegar and water to a boil with sugar, garlic, and dill seed, stirring until sugar is dissolved, and let dressing cool. In a colander drain cucumbers and rinse under cold water.

Sprinkle gelatin over milk in a small bowl and let stand 2 minutes to soften. Beat together cream cheese, eggs, salt, and gelatin mixture in a bowl with an electric mixer at medium speed unti

Mix in breadcrumbs; let stand 5 minutes. Add turkey, Parmesan cheese, parsley, garlic, salt, and pepper; gently stir to blend. Using wet hands, shape turkey mixture into 1 1/4-inch-diameter meatballs.

Cut around cake. Place platter over pan. Holding pan and platter together, turn over. Let stand 5 minutes, then gently lift off pan. Cool at least 15 minutes for topping to set. Serve warm or at room temperature with whipped cream or vanilla ice cream.

Bring the cream to a bare simmer. Pour the hot cream over the chocolate and let stand for 5 minutes. Whisk until smooth and use the glaze soon after making so that it doesn't set.

Crumb coat the room temp, dry-to-the-touch cake with thinned buttercream, and let **stand** overnight to dry. The coating keeps the cake fresh and crumbs out of trouble.

bout 1 hour.<u>Make marshmallow topping:</u> Sprinkle gelatin over 1/4 cup cold water in a large deep heatproof bowl and let stand until softened, about 1 minute.

Opps, that no heat comment #244 meant after the water comes to a boil turn off heat and add the eggs. Let stand 4 or 5 mins and remove with slotted spoon.

illed dough from the refrigerator, and let stand at room temperature until just pliable, 2 to 3 minutes. Spoon about 1 to 2 tablespoons filling (use the smaller amount for a 4-inch circle) onto one half of each circle of dough.

Remove the pies from the oven, and let stand to cool slightly before serving.

Remove the chilled dough from the refrigerator, and let stand at room temperature until just pliable, 2 to 3 minutes. Spoon about 1 to 2 tablespoons fi

Season caponata to taste with salt and pepper. (Caponata can be prepared 2 hours ahead. Let **stand** at room temperature.) Let cake **stand** fifteen minutes before removing from pan.

Invert and turn out onto wire racks and peel off the paper liners. Let **stand** until completely cooled before assembling the cake, at least an hour eleasing tart from pan. (Can be made 8 hours ahead. Let **stand** at room temperature.) Cut tart into wedges; sprinkle with powdered sugar, if desired, and serve.

Transfer potatoes to serving bowl.
<u>Do ahead:</u> Can be made 2 hours ahead. Let **stand** on baking sheets at room temperature. Rewarm potatoes in 425°F oven 10 minutes.

Remove from oven and immediately cover with chocolate chips. Let stand five minutes, and then spread them evenly across the caramel. An offset spatula works great here. If you're using them, sprinkle the chocolate with toasted chopped nuts and/or sea salt. (The sea salt is great on matzo. On Saltines

Whisk to blend well. Remove from heat and let stand, whisking occasionally, until the chocolate mixture thickens to the consistency of mayonnaise. (No doubt, exactly what you want to think about when making chocolate frosting).

Transfer to a small bowl or cup, then stir in oil until combined. Let **stand** 15 minutes.
Whisk together lemon juice, shallot, salt, and sugar in another small bowl or cup until salt and sugar are dissolved. Stir fennel oil, then add to shallot mixture in a slow stream, whisking until combined. Turn the pan around halfway through to ensure even cooking.
While the shortcakes are baking, toss the strawberries, sugar and lemon juice together in a bowl. Let **stand** several minutes. (If the strawberries are extremely firm, do this 30 minutes in advance.)

Add the scooped out lemon flesh and juice, and pulse until mostly pureed. Let mixture stand for 15 minutes, so the mint releases its flavor, then press the mixture through a fine-mesh strainer.

Stir together strawberries, sugar and lemon in a 4-quart heavy saucepan and let stand, stirring occasionally, until juicy, about 15 minutes. Bring to a simmer over medium heat,

Cook, undisturbed, until dumpling looks dry on top, 15 to 18 minutes; the dumplings will have doubled in size. Let **stand** off heat, uncovered, five minutes, then drizzle with heavy cream right before serving.

f you don't want to loose the flavor of the tomatoes by deseeding them I would suggest laying them out on paper towels and lightly salting them, let stand for 30 mins and then layer another sheet of paer towels on top….. this helps get a lot of the moisture out

Whisk until chocolate is melted and ganache is smooth. Pour 2 cups ganache over bottom of crust. Freeze until ganache layer is firm, about 30 minutes. Reserve remaining ganache; cover and let stand at room temperature to use later for decorating

the bread around a bit to make sure it soaks all of the pieces. Let stand for 5 minutes. Sprinkle the almonds on top. Bake in the center of the oven for about 40 minutes, until puffed and set, with the tops lightly browned. Let the bread pudding(s) rest for at least 15 minutes before serving Bake gratin for about 1 hour until golden and bubbly, and most of the liquid is absorbed. Let stand 10 minutes before serving.

Want a crisp cracker? mix 2 cups flour (I used plain, you can use 1/2 cup wholemeal though) with a teaspoon of salt, 3 tablespoons olive oil and about 3/4 cup of water until combined and in a sort of ball. Let stand for 10-15 mins. Cut dough into

The next day, let it stand at room temperature for 30 minutes while preheating the oven to 350°F

Bake strata, uncovered, in middle of oven until puffed, golden brown, and cooked through, 45 to 55 minutes. Let **stand** 5 minutes before serving Almond filling can be made 2 days ahead. Keep chilled. Whole tart can also be made half a day in advance. Let **stand** at room temperature Pour the batter into the prepared cake pan and bake for 35 to 40 minutes, until the top is golden brown and a knife inserted in the center comes out clean. Transfer the pan to a cooling rack and let **stand** for 10 minutes. Run a knife around the pan to loosen.

In a medium bowl, combine the cucumbers, onion and salt. Mix well. Cover the mixture with ice. Let **stand** at room temperature for two hours. n a bowl, toss the strawberries with the remaining 3 tablespoons of sugar and the lemon juice. Let **stand** until syrupy, 20 minutes

Bake the galette until the cheese is puffed, the zucchini is slightly wilted and the galette is golden brown, 30 to 40 minutes. Remove from the oven, sprinkle with basil, let stand for 5 minutes, then slid

Put the rosehips in a big pan, cover with the fluid of choice and let is **stand** over night. Then simmer until soft and run it through the food mill. Add the sugar and simmer for 10 minutes then can hot.

Mix one cup of room temperature heavy or whipping cream with two tablespoons of butter milk in a glass jar and cover. Let it stand at room temperature for 8 to 24 hours, or until it thickens. Stir well and refrigerate for up to two weeks.

Break up the starter and whisk it into the water. Add the remaining ingredients and mix for 8 minutes in the machine. Form into a loose ball and allow to stand for 15 minutes. Form into a boule and place in a ten or eleven inch banneton.

Mix and knead to form a ball, cover, stand at room temperature.

Let this dough stand for 12-18 hours well covered with an optimum temperature of 86ÅF (= 30ÅC)

Let stand for another 5-10 hours, during which the optimum temperature is again 86ÅF (=30ÅC). After 10 hours, even after 5 hour Let the dough stand again for 30 â 50 minutes in the pans in a warm place, well covered. The surface must not become dry! The and honey and allow to stand for a few minutes until frothy, then stir through the olive oil.

Allow the cupcakes to stand for a minute before transferring to a wire rack to cool

Allow to stand for 10 minutes and then slowly combine the wet ingredients with the flour, incorporating in small amounts at a time, until a dough forms.

Make sure to take the pastry out and let stand at room temperature for 10 minutes before rolling.

Mix buttermilk and oats in a medium bowl; let stand for 15 minutes

Remove from heat, stir in blueberry sauce and let stand 5 minutes

Scrape vanilla bean seeds into pan, then add pod. Heat over medium just until mixture starts to bubble around the edge of the pan, about 2 minutes (do not let boil). Remove from heat; cover and let stand 30 minutes

Snip tip from one corner of bag to make a very small opening. Holding bag about 5 inches above pie, drizzle melted chocolate over top. Repeat with melted peanut butter. Let stand 10 minutes before slicing.

Season the couscous with salt and pepper. Stir in asparagus, cover, and let stand 5 minutes.

Strain through a fine sieve into a medium bowl (to remove the vanilla pod and any cooked bits of egg) in an ice-water bath. Let stand until cold, stirring occasionally

Place eggs in a saucepan, and add enough water to cover them by 1 inch. Bring water to a simmer over high heat. Remove from the heat, cover, and let stand 12 minutes.

Using a sturdy metal spatula, scrape chocolate at a 45-degree angle, scraping away from you, to form curls. (If chocolate is brittle, let **stand** at room temperature 1 to 2 minutes; if too soft,

Pick over dried beans, discarding any stones or broken beans; rinse. Place in a large saucepan, cover with cold water by 2 inches, and bring to a strong boil over high heat. Cover, and remove from heat; let stand 1 hour.

Chill rolled cake for at least 4 hours, or overnight. Allow to stand at room temperature for 30 minutes before serving.

ring to a boil; reduce to a simmer, and cook until just tender when pierced with the tip of a knife, 15 to 20 minutes. Drain well. Transfer to a rimmed baking sheet, and let **stand** until cool enough to handle.

Bake biscuits 10 minutes. Brush with stock; rotate baking sheets, and bake 10 minutes more. Turn off oven, leaving door closed. Let dog biscuits stand in oven to dry completely, about 1 1/2 hours.

Remove turkey from brine, and let stand at room temperature for 2 hours.

When thermometer registers 180 degrees, remove turkey from oven. Before carving, let turkey stand at room temperature for about 30 minutes. Remove 1 disk from refrigerator; let stand at room temperature until slightly soft, 5 to 10 minutes. Roll out dough on a piece of lightly floured parchment to a 1/8-inch thickness.

Remove 1 piece of dough from refrigerator; let stand at room temperature until slightly softened. Roll out dough on a piece of lightly floured parchment to a 1/4-inch thick

hard-boiled egg is cooked, transfer it to a bowl of ice water (this will prevent discoloration and facilitate peeling); let stand 2 minutes, then crack by gently pressing egg against a hard surface. Peel under cold, running water.

Place between pages of a telephone book; close and weight the book. (Traditionalists can use a flower press, shown here, available at crafts stores.)
P><P>3. Let stand until flowers are thoroughly dry, 10 to 14 days.

Toss together 2 pints hulled, quartered strawberries, 2 tablespoons fresh lemon juice, and 1/4 cup granulated sugar. Let **stand** at room temperature until berries are very juicy, about 1 hour

Pour strained liquid into casserole dish and stir in essential oil. Cover and let stand 24 hours

Hull and slice 2 cups berries, then mix in 2 tablespoons each sugar and lemon juice; cover and let macerate, or stand and soften, at room temperature for 1 hour.

Cover remaining surface of cookie immediately with icing in a contrasting color. (If desired, let stand 10 minutes, and add smaller dots to center of each flower.)

Put chocolate into a large heatproof bowl. Bring 1 cup of cream just to a boil over medium-high heat; pour over chocolate. Let stand 10 minutes. Stir until smooth.

Rinse turkey with cool water and dry with paper towels. Let stand for 2 hours at room temperature.

Before carving the turkey, let it stand at room temperature for 20 to 30 minutes to allow the juices to saturate the meat;

Place the turkey on a rimmed baking sheet. Let stand for 30 minutes. Use a basting brush to apply oil mixture.

Basically, heat the cream until little bubbles form around the edges, and then pour it over the bowl of chocolate/corn syrup mixture. Let stand for 5 min, then stir with a rubber spatula until smooth.

Without scraping pot, pour mixture into prepared pan. Let stand uncovered at room temperature for 24 hours without moving

Spoon warm ganache into center of each cookie. Let stand until firm, about 15 minutes. Cookies will keep, covered, for up to 3 days.

Place butter and chocolate in a large heatproof bowl; set over (not in) water. Turn off heat; let stand until melted, 8 to 10 minutes.

Bring cream to a boil in a small saucepan over medium heat. Pour over chocolate in a bowl. Let stand 5 minutes.

Coarsely chop leeks; place in bowl of cold water. Let stand 5 minutes to rid them of dirt and sand; lift out of water;

Heat cream in a small saucepan over medium heat until starting to simmer. Pour over chocolate; let stand 2 minutes.

Return to boil, reduce heat to simmer, cover, and cook until water is absorbed, about 15 minutes. Turn off heat, place corn kernels on top of quinoa, cover pan, and let stand for 5 minutes.

Grill the ribs: Let ribs stand at room temperature for 30 minutes before cooking.

Cover, and grill until ribs are glistening and deep mahogany, about 15 minutes. Let stand for 10 minutes.

Bring liquid in saucepan to a simmer, and cook until slightly syrupy, about 5 minutes. Remove, and discard ginger. Stir in lemon juice. Pour syrup over quinces. Let stand until cool.

Sprinkle yeast over warm water in a small bowl; let stand in a warm place until foamy, about 7 minutes

Place julienned zest in a small bowl; cover with boiling water. Let stand 30 minutes; drain.

Bring sugar and the cool water to a boil in a small saucepan over medium-high heat. When sugar is completely dissolved, add julienned zest, reduce heat to medium low, and cook 10 minutes. Remove from heat, cover, and let stand overnight.

then pour it over the bowl of chocolate/corn syrup mixture. Let stand for 5 min, then stir until smooth.

Put chocolate into a large heatproof bowl. Bring cream just to a boil in a small saucepan over medium-high heat; pour over chocolate in bowl. Stir in liqueur, if desired. Cover with plastic wrap; let stand 10 minutes.

into a glass measuring cup or a fat separator. Let stand until separated, about 10 minutes. Pour off fat.

Preheat oven to 325 degrees, with racks in upper and lower thirds of oven. Let dough stand at room temperature just until soft enough to roll, about 10 minutes.

Decorate the cookies: Transfer icing to a pastry bag fitted with a plain round tip. Frost cookies, leaving a border if desired. Let stand overnight to dry.

Season ducks all over with sea salt: let stand 30 minutes

slow-roasted-balsamic-glazed-duck:431: Remove from heat and let duck stand for 15 minutes.

Let the meal sit for about 5 minutes after removing it from the oven and you're done!

You don't want to let the beef sit after searing because it will not absorb the mustard well if it is cold.

Leave the macaroons to sit on the baking tray for 20mins prior to cooking

Grate a small amount of nutmeg into the mix. Put pan on a medium heat and bring to scalding point, then remove from heat. Let sit for 5 minutes while you prepare the egg mix

When i removed the cakes from the oven I immed ladel the syrup (hot as well) over the cakes… I let them sit a few mins then flip them over so the syrup absorbs more evenly.

and make a lil bed for the crown of the bundt to rest on so it doesnt smush.. pour on the syrup, let it sit and take it off the tea towel and let it rest so the syrup absorbs more evenly.

then remove the cakes from the oven and let them sit for 2 – 3 minutes

Remove from the heat and allow the lentils to sit covered for another 10 minutes.

Bake at 400 degrees for 5-6 minutes. Remove from oven and sprinkle chocolate chips over the top. Let sit for 5 minutes. Spread melted chocolate to cover and sprinkle nuts of your choice on top.

I just let the apples sit in sugar and drain out most of the liquid before putting the filling in.

Add a little more cornstarch in the liquid, and top that over the apples and bake it before it has time to soup up... let that pie sit overnight and it is solid and not liquidy by then

Mix mayo, regular sugar and milk together until mildly runny. Mix in shredded carrots, cabbage and peppers. Let it sit for half an hour in the fridge. Then I put the bowl in a plastic shopping bag and put that inside my camping cooler, just to keep an even temp., and let it sit overnight.

I changed the recipe a bit by steeping a dozen or so cardamon pods in the cream and then letting the mixture sit overnight before straining it and using it in the caramels.

Serve immediately, or allow the salad to sit for about half an hour for the flavors to blend

i would use bittersweet or dark chocolate for the marzipan. and use a good quality one let them sit in the fridge for about an hr or so

I pressed pieces into a funny ice cube tray we have, letting them sit for a day or so before dipping them in my very first attempt at tempered chocolate

I add *another* 1T or 2T of water if the almonds are very dry. I typically grind the almonds right after blanching them and letting them sit on a paper towel to drip dry before milling them.

Too much heat will evaporate too much moisture causing the paste to get crumbly. Try to rescue by adding more water again after turning off the heat and then let it sit in a cool place

I let the dough sit in the fridge for, oh, half an hour, then took it out and rolled t into bite-sized balls.

which essentially a giant baked latke you cut into squares. But, by making them hours in advance, letting them sit at room temperature and reheating and crisping them in the oven I was able to avoid any unpleasantries

When I make ravioli's I always poke each with a toothpick before letting them sit a bit before cooking.

Does gnocchi count? Because although that would make three, it was a mess best forgotten.) ten-thousand times easier, possibly because you whirled everything in the food processor and it was done in five seconds, no kneading whatsoever. The recipe suggests you let it sit for an hour to let the glutens relax, which I think is brilliant;

Stir. Knead. Let sit for one to two hours, until it has doubled. Deflate. Wait twenty minutes. Roll. Add toppings and seasonings. Bake at your oven's top temperature for about 10 minutes. Eat the best pizza for two,

and gently press the air out of the dough with the palm of your hands. Fold the piece into an approximate ball shape, and let it sit under that plastic wrap for 20 more minutes.

(Pizza)quite double in size on the first rise. I let it sit for two hours while I ran some errands, and it expanded about half a size larger than when I first set it out to rise.

with beans like that you could try bringing to a boil post soak, turning the heat off and letting them sit again for a few more hours before you cook them.

When icebox cake was first described to me, cookies coated with whipped cream that sit overnight in the refrigerator, it seemed completely sketchy but this stuff is delicious.

For confit, slice off and discard ends of lemons. Slice 5 crosswise, peel and all, as thinly as possible. Remove any seeds and place in a bowl. Peel skin, including white pith, from remaining 3 lemons, then slice thinly crosswise, and add to bowl. Add 3/4 cup sugar and 2 tablespoons water. Toss and let sit at room temperature for at least 30 minutes or up to 2 hours.

Sprinkle with yeast, and let sit 10 minutes; yeast should be foamy.

Cut it into about 10 small pieces with a pastry scraper or serrated knife. Cover with a towel or plastic wrap and let sit for 1 hour to take off the chill. Pavlova pudding and it was delicious. She sliced strawberries thin and let them sit with sugar, and used that for the topping.

aborio rice. It cooked for about an hour and a half and still has a pretty good bite to it, so I'm probably going to let it sit overnight in the fridge and eat it for breakfast tomorrow

The first time I made these, I let the batter sit for about 20 minutes before baking and they turned out perfectly.

They ' re the kind of cookies that puff and look wet after 9 minutes (really, no more time is needed, even a minute less if your oven runs hot), then as you sit them on their tray for three minutes after baking,

The technique is gloriously simple \$\preceq\$#8211; roast and peel several peppers, then sit them for a day or so in a brine loaded with garlic Let the salad sit for at least 15 minutes before serving, to allow the flavors to blossom.

I didn't have the strength to make the crepes and assemble tomorrow, so I did everything in one go. i just let the batter sit for about 20 minutes, while I got on with the pastry cream.

I just tried this recipe and I did let it sit over night and it came out really dry and not moist or valet at all.

Bake in the pre-heated oven, approximately 30-40 minutes (mine tend to cook in less than 30 min -- check early), until slightly browned and almost completely set in the middle. Let sit at least 15 minutes before turning out onto a plate and serving

If you let them sit in your refrigerator for awhile, they will ripen and turn a lovely deep red and get sweeter. Makes a fine jam.

I want to add some pattypan squash in the mix, and let it sit for a bit to mellow the flavors. This thread is now over two years old! Ratatouille rules! tell the difference, despite having the batter sit for an hour on the counter top it rose just as high.

dressing were mixed, I found it really lacking. I added tarragon, minced shallots, a splash of apple cider vinegar, twice the mustard, and about four times the sugar. After some good pepper and sea salt I coated the whole thing and let it sit in the fridge

his was fairly good, but not as mind-blowing as some recipes from this site (sorry — just being honest). I did think it was a lot better the next day, after everything got to sit in the sauce for a while.

Mist the bagels very lightly with the spray oil and slip each pan into a food-grade plastic bag, or cover loosely with plastic wrap. Let the pans sit at room temperature for about 20 minutes.

Nice story. A lot of flavor is built by letting the dough sit for a day,

I always mix my dough, let it rise for an hour on the counter, punch it down, let is sit out for another hour then toss into plastic bags and let sit in the frig until I'm ready

Day of bagels or pizza making, the dough is ready, and full of flavor. I form the bagel, let 'em sit for 20 minutes or so, then they 're good to go.

I did let them sit for 2 days in the fridge and it was too long

Let the dough sit in the fridge all day while I was at work and put it together this evening- just let it rise a little while longer..

Let the butter sit at room temperature for 15 minutes, until malleable

Once the middle has set, remove from the heat and let it sit for awhile. The longer the flan sits, the more of the caramel soaks in

(Flan)If I recall, caramelizing the sugar takes about 10-15 minutes, and I then let that sit in the fridge to harden while getting everything else ready, and then everything is baked together in a water bath for about an hour or so.

let it sit for 30 minutes before baking to soak up the custard better.

I cut it up into squares and let it sit out for a while until it very dried out.

If it looks watery after cooking 30 minutes, let it sit on the counter for a bit ~ it will thicken.

When baking something requiring softened (room temp) butter, do you just let it sit out for a couple hours, or have a microwave shortcut to expedite the butter thawing processination?

Remove chicken pieces from casserole, and let sit until cool enough to handle.

The dough was easy to work with, and I let the rolls sit in the fridge for about 2 hours before cutting them, and they were very easy to cut.

When I got ready to roll out the dough, I let the ball sit at room temp for 10 minutes.

I dipped hard lady fingers in coffee, arranging them in a bowl and frosting (I had 2 layers though). I let it sit overnight, and it turned out great!
If anyone has any idea what I could possibly have done wrong, I'd love to know. Should I maybe have let the rounds sit out for a while before baking them,

It was helpful for me to let the cookies sit on the sheet a few minutes after they came out of the oven so that the chips could re-harden after melting a bit while in the oven.

fresh figs from my neighbours garden. They were a little underripe so I boiled them in port and brandy with vanilla essence & amp; cinnamon sugar, then let them sit overnight.

candied grapefruit method from The Glass Pantry by Georgeanne Brennan for several years. She doesn't suggest removing the pith or boiling the peels multiple times. They're boiled once in water, then cooked again in syrup. They then sit for 6-7 hours at room temperature citrus-candier, had to throw in my 2 cents. I have made these many times (used to work as a pastry chef), and I've never removed the pith. To the contrary, I've found that the thicker I slice them, even including a small bit of the flesh, the more delicious and juicy the finished peels are. The secret, as Chris notes above, is to cook them quite a long time at a low temp in the syrup, then let them sit overnight

candied both lemon and orange peels, and as others have mentioned, its key to remove the pith as much as you can (simply sawing it off the peels once you've sliced the peels off of the fruit is easy enough), as the bitterness comes from that part. Also, without the pith, you can boil it just once, then simmer in simple syrup (water+sugar) for about half an hour, then let it sit in the syrup at least 6 hours

The cookies were chewy in the middle and a little bit crispy around the edges. I was scared to use cold butter so I let it sit on the counter for maybe 30 minutes.

To compensate we flour up and let our chicken sit on the counter for 30 minutes on a piece of wax paper

After I coated the chicken with the flour seasoning, I let the chicken sit on a rack for a few hours before frying it (rule is at least 20 min).

01346: My favorite way to make lemon desserts more lemony is to pulse/ "grind" lemon (or any citrus) zest with sugar in food processor and then either 1. pass it through a tamis (=large flat sifter) if I need it right away or 2. let it sit for a long time and then pass whatever creme brulee french toast. the key is that you melt butter, brown sugar and corn syurp together and put in the bottom of the baking dish, a layer of bread then you pour on the milk and egg mixture let sit and bake.

for each cup of milk add one teaspoon of lemon juice and let sit for 10 min,

I reduce the syrup on the stove and add a little liqueur and then let the pears sit in it for a while

tiramisu as well ... which basically has the whipped cream/custard, layered coffee-soaked matzo crackers, and chocolate powder sifted on top. It is surprisingly delicious if one lets it sit long enough to meld the flavors together

My favorite flourless cake is https://www.care2.com/greenliving/flourless-chocolate-cake-recipe.html" rel="nofollow">https:/

(cake) I had my doubts because the syrup (also with lime juice) was quite tangy to my taste, but after letting it sit for half a day it tasted delicious To make buttermilk from any of these 'fake' milks, simply add vinegar. The proportion is 1 tbsp vinegar plus enough milk to make 1 cup of liquid. You let it sit for 10 minutes if you are using real milk,

(muffins) 380 for 12 minutes. At first I thought they might be undercooked but I took them out anyway and let them sit for a few minutes.

Make the vinaigrette: Peel and mince the shallot and put it in a bowl with the vinegar and salt and pepper. Whisk in the olive oil. Taste and adjust the balance with more vinegar, oil, or salt, as needed. Toss the cherry tomatoes in with the vinaigrette; this can sit for a while.

There is only one way to do right by pork: cover it with a simple, spicy-sweet dry rub. Let it sit for a while.

Make your spice rub and cover those ribs in it ASAP. The longer they sit in the spices, the better,

(ribbs)but let them sit at least an hour. Let them sit up to 24 hours if you want.

(ribbs) You can let them sit at room temperature for 10-15 minutes or so before starting the BBQ process.

Lastly, your directions say that once the dough from the refrigerator has risen, to deflate it. Is it necessary to then let it sit for another 15-20 minutes under plastic wrap?

(pizza dough) would that be because of the white whole wheat flour? I oiled the bowl and plastic wrap with cooking spray and let the dough sit in the refrigerator for at least 11 hours.

I still have half the dough in my fridge, so I'll probably try again this weekend. I'll make sure to let it sit out and rest and warm up completely before I try to roll it out.

Wedding Cake Book. Yes, it is 10 years old, but I always go back to it. Easy if you make it a day ahead with a laser thermometer, refrigerate and let it sit out and rebeat it before you frost.

Plus if you let your iced cakes sit out, the icing should harden

(pancakes) Is it possible to mix the batter and let it sit in the fridge overnight?

Unfortunatly my boyfriend loves to dunk, to the point that when I made homemade oreos (which are DELICIOUS btw) he lets them sit in the milk to the point that they are soggy and no longer resemble cookies

Bring the water to a full boil. Take the pot off of the heat. Stir in 1 cup of rinsed rice (rinsing takes off a lot of the extra starch which makes it gummy) and put on the top. Let it sit for 15 minutes

Whisk together all of the ingredients in a small bowl, cover, and let sit at room temperature for at least 30 minutes and up to 4 hours before using. Also, do you ever make your own buttermilk? We do that all the time… just add milk to some buttermilk, let it sit on the counter about 24 hours, and voila

Napa Cabbage. Everything else I had on hand. I used 1 pound of the cabbage and there was not enough dressing to cover it and the radishes and celery. So I made another 1/2 batch. The end result: tasteless. I added more salt and that helped a little but I'm wondering if this needs to sit for awhile for the flavors to come through.

So as a beginner froster, is this recipe safe in terms of using the eggs? Does it need to be refrigerated? Can it sit at room temp. and for how long? Yes, the filling does pool juices–almost all pie filling do, I find, if they sit for a bit–but

I baked the cake layers on Tuesday night, froze them and then made the frosting and layered the cake on Wednesday night and let it sit in the fridge till this morning

when I make a regular ganache, I have to let it sit for a few hours before it reaches that "still runny but not too runny as to run all over the cake but rather just make nice interesting drip patterns

My recipe is pretty simple I take 16oz and grind coarse put in a plastic milk jug washed of coarse after you put coffee in jug fill three Quarters with cold tap water Cap top on jug and shake well now take off the cap and let sit in the sink overnight if you leave the cap

cold-brewed coffee" by accident, was intrigued. having my first cup now – i'm a convert!! i used 1 cup of medium ground coffee, 2 cups of cold water, french press, let it sit 10 hours,

put coffee (I like a blend, too) up to the first mark, then added cold tap water up to the top mark. I've stirred and capped it finger tight with air space inside for expansion, and am letting it sit on the counter overnight.

cold-brewed-iced-coffee/index.html:3278: made it last night let it sit strained it this morning added straight skim milk

a grill pan (vice grill) and you' ve some something really sticky, cover with water and bring to a boil, let it sit til just barely cool enough to put you hands in and then srcub.

I cracked a cold egg into the water and let it sit about 15 seconds and put it back in the microwave and heated it at medium high for 10 seconds I slice my grape tomatoes, sprinkle with balsamic vinegar, salt, pepper and fresh basil. I let them sit about 20 minutes then I dive in focaccia, cinnamon rolls, whole wheat sandwich bread, etc…–with NO KNEADING. Mix up the dough, let it sit two hours on the counter and you are ready to go

it did rise a bit in baking and i took it out when the top sprang back to my finger. i've made honey cakes before and am a relatively experienced baker, the flavor was good (i let it sit for a day and a half before cutting

After removal from pan, drizzle/brush more honey on top and then seal using plastic wrap AND foil. Most important part for moist cake: let sit wrapped and undisturbed for 3-5 days.

non-fruit dessert people, as you mentioned, and whenever I make it I always do so about 2 days in advance and have it sit on the counter to let the flavors come together and moisten further. We bake it for 1 hr, 15 min.

The combination of the sweet apples and the sour cranberries is delicious. I use a bundt cake pan, and simply combine all the ingredients together. I also let the batter sit in the mixing bowl for 20 minutes while the oven is preheating

I did this one in the crockpot, for about 9-10 hours on low, overnight. (I reduced the liquid by 1 cup, using 4 cups stock and 3 cups water.) Then, I let it sit all day and in the evening,

Fold beaten egg whites into mixture. Gently combine with noodles and pour into casserole. And here's the trick: put in fridge and let sit overnight

cake twice in the past 2 days…the first I followed the recipe exactly. The second time I made a few small changes. The first change was I took 1/2 cup of sugar from the dry ingredients and pureed them with strawberries, and let them sit for about 10 minutes.

I made quite a bit of short cuts, didnt blanch the carrots, left out the pearl onions, and cut up the raw chicken in tiny pieces before putting them in the oven to cook quickly. Also, I dont believe I let the dough sit a full 30 min.

just made this for the first time and boy is it good! I let it sit for a few hours which I recommend. I added a little red spring onion because the color was irresistible.

Your potatoes will do the same, you just have to let them sit for longer

thinking about running the experiment, as he did in the NYT, of how the cookies change based on the time you let the dough sit before you bake them off.

The light sprinkling of salt really sends it over the edge into awesomeness. And I highly recommend you let the dough sit at least overnight, Do you think it could be improved if the potatoes are allowed to sit in the sauce for awhile before roasting

mustardy potatoes is still haunting me! I'm going to cut them in smaller wedges and let them sit in the sauce overnight in the fridge made the dough several hours in advance and let it rise in the fridge, and the onions too, which I let sit covered at room temperture until I was ready to assemble and bake the tart.

Slice dough into 1/4-inch-thick rounds, arranging 1 1/2 inches apart on an ungreased baking sheet. Bake until surface is dry and edges are slightly darker, 10 to 12 minutes. Let sit on sheet for a minute before transferring to a rack to cool.

30 minutes out of the oven is not enough time — if you let them sit on the counter for a day or so in some tupperware, the texture issues solve themselves.

brown the butter, but I think I was stirring almost constantly instead of occassionally … once I let it sit for a minute on the stove, it browned quite nicely. I let the butter get quite firm

I had to let the dough sit out for about 15 minutes so the sugar would stick and the dough was easier to slice. The cookies smell heavenly, these cookies just get better and better as the days go on. It's tempting to nibble, nibble on these and eat them in a day. But if you can let them sit for a few days.

The problem is that I only have one pan, but I'd rather make the batter all at once. I'm just worried that the second layer won't rise if I let it sit for most of an hour.

gingerbread pieces. The second time I made this I let it sit the pan until it was cool and it turned out fine.

took my chances, salted it and only let it sit for about an hour before popping in the pre-heated pan

Chop the chocolate and transfer it to a heatproof bowl. Heat the cream until simmering and pour it over the chocolate. Let it sit for one minute and then stir until smooth.

At first I wasn't too impressed with the Baileys buttercream (which is saying a lot, because I love Baileys!), but the flavor was much better after letting it sit in the fridge for a day.

If I bake the cupcakes on Saturday, do you think they will taste okay if they sit in the fridge for 2 days and then I fill and frost them the night before I followed Deb's advice for the frosting but I used chocolate icing sugar and left the frosting to sit overnight

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set	mid	NonRigid	Notimedistinction		Mass	positive	clause	NA
set	NA	Inbetween	Notimedistinction		CountSing	positive	clause	NA D. (D)
set	NA : d	Inbetween	c	low	CountPl	positive	pronoun	DefPl
set	mid	NonRigid	a	high	Mass	positive	clause	NA
cet	mid	NonRigid	Notimedistinction	·NΔ	NA	positive	clause	NA
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oct.	mu	moetween	1 TOURISHIEUISHIEUI	11/1	11/1	розиле	Ciduse	11/1
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set	vertical	Inbetween	c	medium	NA	positive	clause	NA
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aat	NT A	Na D: 11	Madini d' d'	. NI A	Marr	:+:	ale	NT A
set	NA	NonRigid	Notimedistinction		Mass	positive	clause	NA
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set	NA	NonRigid	Notimedistinction	NA	NA	positive	clause	NA
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set	mid	Inbetween	c	NA	NA	positive	clause	NA
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set	mid	Inbetween	Notimedistinction	NA	CountSing	positive	clause	NA
set	horizontal	Rigid	Notimedistinction	NA	CountPl	positive	clause	NA
set	NA	NonRigid	Notimedistinction		CountSing	positive	clause	NA
set	vertical	NonRigid	Notimedistinction	high	NA	positive	clause	NA
set	NA	NonRigid	c	high	Mass	positive	clause	NA
set	horizontal	Rigid	c	NA	CountPl	positive	pronoun	DefPl
set	NA	Inbetween	Notimedistinction	NA	CountSing	positive	clause	NA
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set	mid	Inbetween	Notimedistinction	NA	CountSing	positive	clause	NA
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set	mid	NonRigid	Notimedistinction		NA	positive	clause	NA
set	NA	NonRigid	Notimedistinction	NA	CountSing	positive	clause	NA
set	NA	Inbetween	e	medium	CountPl	positive	clause	NA
set	mid	Rigid	c	high	CountPl	positive	clause	NA
set	mid	Inbetween	a	NA	CountSing	positive	clause	NA
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	NA	NonRigid	Notimedistinction		NA	positive	clause	NA
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set	horizontal	Rigid	Notimedistinction		CountPl	positive	clause	NA
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set	NA	Inbetween	Notimedistinction	NA	CountSing	positive	simplenoun	Def
set	mid	NonRigid	Notimedistinction	NA	NA	positive	clause	NA
set	horizontal	Inbetween	a	NA	NA	positive	clause	NA
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set							1	
set	horizontal	Rigid	Notimedistinction		CountPl	positive	simplenoun	NA
set	NA	NonRigid	Notimedistinction	NA	NA	positive	clause	NA
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set	horizontal mid NA NA mid mid horizontal horizontal mid	Inbetween Rigid NA Rigid Inbetween NonRigid Rigid Rigid Rigid NonRigid	Notimedistinctic a Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic	low NA medium NA NA NA NA NA	CountSing CountPl CountSing NA CountPl CountSing NA CountPl CountSing NA	positive positive positive positive positive positive positive positive	clause clause simplenoun clause clause clause clause clause clause	NA NA NA NA NA DefPl NA NA
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set	horizontal mid NA NA mid mid horizontal horizontal mid vertical	Inbetween Rigid NA Rigid Inbetween NonRigid Rigid Rigid NonRigid NonRigid	Notimedistinctic a Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic	low NA medium NA NA NA NA NA ION NA	CountSing CountPl CountSing NA CountPl CountSing NA Mass	positive positive positive positive positive positive positive positive positive	clause clause simplenoun clause clause clause clause clause pronoun	NA
set	horizontal mid NA NA mid horizontal horizontal mid vertical NA	Inbetween Rigid NA Rigid Inbetween NonRigid Rigid Rigid NonRigid NonRigid NonRigid	Notimedistinctic a Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic Notimedistinctic	low NA medium NA	CountSing CountPl CountSing NA CountPl CountSing NA Mass CountPl	positive positive positive positive positive positive positive positive positive positive	clause clause simplenoun clause clause clause clause clause pronoun clause	NA NA NA NA NA DefPl NA NA NA NA
set	horizontal mid NA NA mid mid horizontal horizontal mid vertical NA NA	Inbetween Rigid NA Rigid Inbetween NonRigid Rigid Rigid Rigid Rigid NonRigid NonRigid NonRigid NonRigid Inbetween	Notimedistinctic a Notimedistinctic	low NA medium NA	CountSing CountSing CountPl CountSing NA CountPl CountSing NA Mass CountPl CountPl CountPl	positive positive positive positive positive positive positive positive positive positive positive	clause clause simplenoun clause	NA NA NA NA DefPl NA NA NA NA NA NA NA NA NA
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set	horizontal mid NA NA mid mid horizontal horizontal mid vertical NA NA mid mid horizontal	Inbetween Rigid NA Rigid Inbetween NonRigid Rigid Rigid NonRigid Rigid NonRigid NonRigid Rigid Rigid Rigid	Notimedistinctic a Notimedistinctic	low NA medium NA NA NA NA NA NA NA NA Iow medium NA NA NA NA	CountSing CountPl CountSing NA CountPl CountSing NA Mass CountPl CountPl CountPl CountSing CountPl CountSing	positive	clause clause simplenoun clause clause clause clause clause clause clause simplenoun clause	NA N
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set	horizontal mid NA NA mid mid horizontal horizontal mid vertical NA NA mid mid horizontal mid vertical NA NA mid mid horizontal mid horizontal mid mid norizontal mid mid NA NA horizontal mid mid	Inbetween Rigid NA Rigid Inbetween NonRigid Rigid Rigid Rigid NonRigid Rigid NonRigid Rigid NonRigid Inbetween Rigid Rigid NonRigid Inbetween Rigid Rigid Rigid NonRigid Inbetween NonRigid Inbetween NonRigid Rigid Inbetween NonRigid	Notimedistinctic a Notimedistinctic NA Notimedistinctic	low NA medium NA NA NA NA NA NA NA NA Iow medium NA NA NA NA high NA high high NA NA NA NA NA NA NA NA NA	CountSing CountPl CountSing NA CountPl CountSing NA Mass CountPl CountPl CountSing CountPl CountSing CountPl CountSing NA Mass CountPl CountSing CountSing CountSing CountPl NA NA NA NA NA Mass Mass	positive	clause clause simplenoun clause clause clause clause clause clause pronoun clause clause simplenoun pronoun clause pronoun clause pronoun clause pronoun clause	NA N
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set	NA	Inbetween	Notimedistincti	(NA	CountPl	positive	clause	NA
set	NA	NonRigid	Notimedistincti		Mass	positive	clause	Indef
set	mid	Rigid	Notimedistincti		CountPl	positive	clause	NA
set	NA	Inbetween	Notimedistincti		Mass	positive	clause	NA
set	horizontal	NonRigid	Notimedistincti	(NA	CountSing	positive	clause	NA
set	vertical	NonRigid	Notimedistincti	(NA	NA	positive	clause	NA
set	vertical	NonRigid	Notimedistincti	(NA	Mass	positive	simplenoun	Def
set	NA	NA	Notimedistincti		NA	positive	clause	NA
set	NA	NonRigid	Notimedistincti		NA	positive	clause	NA
set	horizontal	Rigid	Notimedistincti		CountPl	positive	clause	NA
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set	mid	NonRigid	c	medium	CountSing	positive	clause	NA
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				_				
stand	NA	NA	c	low	NA	positive	clause	NA
stand	NA	Rigid	e	medium	Mass	positive	simplenoun	Def
stand	NA	Inbetween	a	medium	CountSing	positive	clause	NA
stand	vertical	NonRigid	a	medium	Mass	positive	clause	NA
stand	horizontal	Rigid	a	high	CountSing	positive	clause	NA
stand	NA	NonRigid	a	medium	Mass	positive	clause	NA
stand	horizontal	Inbetween	a	medium	CountPl	positive	simplenoun	Def
stand	horizontal	Rigid	a	high	CountPl	positive	simplenoun	NA
stand	horizontal	Rigid	a	high	CountPl	positive	clause	NA
stand	horizontal	Rigid	a	low	CountSing	positive	simplenoun	Def
stand	horizontal	NonRigid	c	medium	NA	positive	pronoun	NA
stand	NA	Rigid	c	medium	Mass	positive	simplenoun	Def
stand	horizontal	Inbetween	c	NA	CountSing	positive	simplenoun	Def
stand	mid	Inbetween	a	high	CountSing	positive	clause	NA
_								
stand	vertical	NonRigid	a	NA	Mass	positive	pronoun	NA
stand	mid	NonRigid	a	high	Mass	positive	clause	NA
stand	horizontal	Rigid	a	high	CountSing	positive	clause	NA
stand	horizontal	Inbetween	e	low	CountSing	positive	clause	NA
stand	mid	NonRigid	a	high	Mass	positive	clause	NA
stand	horizontal	NA	a	NA	CountSing	positive	simplenoun	NA
stand	mid	NonRigid	c	high	Mass	positive	clause	NA
stand	illiu	NonKigid	C	mgn	WIASS	positive	ciausc	11/1
stand	horizontal	Rigid	c	medium	CountSing	positive	pronoun	NA
stand	mid	Inbetween	a	NA	NA	positive	clause	NA
Stand	ina	moetween	u	1471	1471	positive	ciause	1421
stand	horizontal	Rigid	a	high	CountSing	positive	clause	NA
		C			C	1		
stand	mid	Inbetween	С	medium	CountSing	positive	clause	NA
stand	mid	Inbetween	c	medium	CountSing	positive	clause	NA
stand	horizontal	Inbetween	a	medium	NA	positive	clause	NA
stand	mid	NonRigid	C	medium	Mass	positive	clause	NA
Stanu	mu	ivonKigiū	С	meann	191458	positive	ClauSC	INA

stand	horizontal	Rigid	a	medium	Mass	positive	clause	NA
stand	NA	Inbetween	a	medium	Mass	positive	pronoun	NA
stand	horizontal	Rigid	a	high	CountSing	positive	simplenoun	NA
stand	vertical	Inbetween	c	medium	NA	positive	clause	NA
stand	NA	Inbetween	a	medium	NA	positive	clause	NA
stand	mid	Inbetween	a	high	NA	positive	clause	NA
stand	horizontal	Inbetween	a	medium	CountSing	positive	clause	NA
stand stand	NA vertical	Rigid NonRigid	e a	NA high	Mass NA	positive positive	pronoun clause	NA NA
stand	mid	NonRigid	a	medium	Mass	positive	clause	NA
stand	vertical	Rigid	e	medium	CountSing	positive	clause	NA
stand	horizontal	Inbetween	a	medium	NA	positive	clause	NA
stand	NA	Inbetween	a	NA	NA	positive	clause	NA
stand	horizontal	Rigid	c	high	NA	positive	clause	NA
stand	mid	Inbetween	a	medium	CountSing	positive	simplenoun	Def
stand stand	mid horizontal	NonRigid Inbetween	a a	medium medium	NA CountPl	positive positive	simplenoun clause	NA NA
stand	NA	Inbetween	c	medium	NA	positive	clause	NA
stand	vertical	Inbetween	c	medium	CountPl	positive	clause	NA
stand	mid	NonRigid	a	medium	NA	positive	clause	NA
stand	NA	Inbetween	a	NA	NA	positive	clause	NA
stand	horizontal	Rigid	a	medium	CountSing	positive	clause	NA
stand	NA	NonRigid	a	medium	Mass	positive	clause	NA
stand	mid	Rigid	e	medium	CountSing	positive	clause	NA
stand	vertical	NonRigid	a	medium	Mass	positive	clause	NA
stand	NA	NonRigid	a	high	CountPl	positive	clause	NA
stand	NA	Inbetween	a	low	CountSing	positive	clause	NA
stand stand	horizontal mid	NA Inbetween	c a	high low	CountPl CountSing	positive positive	clause clause	NA NA
stand stand	NA horizontal	Inbetween Rigid	e a	medium NA	Mass CountSing	positive positive	clause simplenoun	NA NA
stand	horizontal	Rigid	c	medium	NA	positive	clause	NA
stand	horizontal	Rigid	С	medium	CountSing	positive	clause	NA
stand	horizontal	Rigid	c	medium	NA G	positive	clause	NA
stand	horizontal	Rigid	a	medium	CountPl	positive	clause	NA
stand	NA	NonRigid	c	medium	NA	positive	clause	NA
stand	vertical	NonRigid	a	NA	NA	positive	clause	NA
stand	vertical	Inbetween	с	NA	NA	positive	clause	NA
stand	NA	NonRigid	a	NA	CountSing	positive	simplenoun	NA
stand	mid	NonRigid	a	medium	CountPl	positive	clause	NA
stand	NA	Rigid	a	high	CountPl	positive	clause	NA

stand	horizontal	Rigid	a	NA	CountPl	positive	clause	NA
stand	horizontal	Inbetween	e	low	CountSing	positive	clause	NA
stand	mid	Inbetween	a	NA	NA	positive	clause	NA
stand	horizontal	Inbetween	a	high	CountSing	positive	clause	NA
stand	NA	Inbetween	a	medium	NA	positive	clause	NA
stand	NA	NA	a	medium	NA	positive	clause	NA
stand	mid	Rigid	a	high	CountSing	positive	clause	NA
stand	horizontal	Rigid	c	medium	CountSing	positive	clause	NA
stand	horizontal	Rigid	a	high	CountSing	positive	clause	NA
stand	mid	Inbetween	c	medium	CountSing	positive	clause	NA
stand	mid	Inbetween	a	NA	NA	positive	clause	NA
stand	horizontal	Rigid	a	high	CountSing	positive	clause	NA
stand	horizontal	NonRigid	e	medium	Mass	positive	pronoun	NA
		_				_	_	
stand	vertical	NonRigid	e	medium	Mass	positive	pronoun	NA
		_				_	_	
stand	mid	Inbetween	a	NA	CountSing	positive	clause	NA
						•		
stand	mid	Inbetween	c	medium	CountSing	positive	clause	NA
stand	NA	Inbetween	e	medium	CountSing	positive	simplenoun	NA
stand	NA	NA	c	medium	NA	positive	clause	NA
stand	mid	Inbetween	a	medium	CountSing	positive	simplenoun	Def
stand	NA	NA	a	NA	NA	positive	clause	NA
stand	vertical	Rigid	a	high	CountPl	positive	simplenoun	NA
stand	NA	NA	a	NA	NA	positive	clause	NA
stand	1421	1471	а	1171	1471	positive	ciause	1 1/1 1
stand	NA	Inbetween	a	low	Mass	positive	clause	NA
stand	mid	NonRigid		NA	Mass	positive	clause	NA
		_	a					
stand	NA	NonRigid	a	high	Mass	positive	clause	NA
stand	mid	NonRigid	a	high	Mass	positive	clause	NA
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stand	horizontal	Inbetween	a	medium	NA	positive	clause	NA
at a m d	NA	Inbetween		NA	Mass	manitiva	clause	NA
stand			a			positive		
stand	mid	NonRigid	С	low	NA	positive	clause	NA
		N. D 1		1.1	27.4	•.•	•	27.4
stand	mid	NonRigid	a	high	NA	positive	clause	NA
. 1	1 1 1	D: :1		t'			1	NT A
stand	horizontal	Rigid	a	medium	Mass	positive	clause	NA
					***		4	
stand	mid	NonRigid	a	high	NA	positive	clause	NA
					G G:		4	
stand	mid	Inbetween	c	medium	CountSing	positive	clause	NA
stand	horizontal	NA	a	high	NA	positive	clause	NA
_								
stand	horizontal	Rigid	c	high	CountPl	positive	simplenoun	NA
stand	NA	Rigid	c	medium	CountSing	positive	clause	NA
stand	vertical	Rigid	c	high	CountSing	positive	simplenoun	NA
stand	horizontal	Inbetween	a	low	CountSing	positive	clause	NA
stand	horizontal	Inbetween	c	low	CountSing	positive	clause	NA
stand	mid	NonRigid	a	medium	NA	positive	clause	NA
stand	horizontal	Rigid	NA	medium	NA	positive	clause	NA
stand	NA	Inbetween	c	medium	NA	positive	clause	NA
stand	vertical	NonRigid	e	NA	CountSing	positive	clause	NA
stand	NA	Inbetween	a	medium	NA	positive	clause	NA
						_		
stand	horizontal	Rigid	a	NA	CountSing	positive	clause	NA
		-			Č	-		
stand	vertical	NonRigid	a	high	Mass	positive	clause	NA
		Ü		Č		•		
stand	vertical	Rigid	c	medium	CountSing	positive	clause	NA
stand	vertical	Rigid	a	medium	CountSing	positive	pronoun	NA
stand	vertical	Rigid	a	NA	CountSing	positive	clause	NA
stand	mid	NonRigid	a	high	Mass	positive	clause	NA
		1,5maga			1.2400	Positi.C		1 1/1
stand	mid	NonRigid	e	medium	CountSing	positive	clause	NA
stand	horizontal	Inbetween	c	medium	CountSing	positive	clause	NA
stand	vertical	Inbetween	c	high	NA	positive	clause	NA
				_				
stand	mid	NonRigid	a	high	Mass	positive	clause	NA

stand stand	mid horizontal	Inbetween NonRigid	a a	low high	Mass Mass	positive positive	clause clause	NA NA
stand	mid	Inbetween	a	high	NA	positive	clause	NA
stand	horizontal	Rigid	a	medium	CountPl	positive	simplenoun	NA
stand stand	horizontal mid	Rigid NonRigid	a c	high high	CountPl NA	positive positive	clause clause	NA NA
stand	mid	NonRigid	c	medium	Mass	positive	clause	NA
stand	mid	NonRigid	c	high	Mass	positive	clause	NA
stand	mid	NonRigid	e	high	Mass	positive	clause	NA
stand	mid	NonRigid	a	NA	NA	positive	clause	NA
stand	mid	NonRigid	a	high	CountSing	positive	clause	NA
stand stand	vertical horizontal	NonRigid Inbetween	c c	NA medium	NA CountSing	positive positive	clause simplenoun	NA NA
					_	•	•	
stand	horizontal	Rigid	e	medium	CountPl	positive	clause	NA
stand stand	mid mid	Rigid	a	NA NA	CountPl CountSing	positive positive	clause	NA NA
sit	NA	Rigid NA	a c	high	CountSing	positive	simplenoun simplenoun	Def
sit	NA	Rigid	c	medium	CountPl	negative	simplenoun	Def
sit	horizontal	Inbetween	a	medium	CountPl	positive	simplenoun	Def
sit	mid	NA	a	high	NA	positive	clause	NA
sit	horizontal	Rigid	a	high	CountPl	positive	pronoun	DefPl
sit	NA	Rigid	Notimedistinction	NA	CountSing	positive	pronoun	NA
sit	horizontal	Rigid	a	high	CountPl	positive	pronoun	DefPl
sit	mid	Inbetween	a	high	CountPl	positive	simplenoun	Def
sit	horizontal	NA	a	high	CountSing	positive	clause	NA
sit	vertical	Rigid	Notimedistinction	·NΔ	CountPl	positive	simplenoun	Def
sit	horizontal	Rigid	e	NA	CountPl	positive	simplenoun	DefSing
sit	mid	Inbetween	a	low	NA	positive	pronoun	NA
sit	mid	NA	e	low	NA	positive	pronoun	NA
sit	NA	NonRigid	e	NA	CountSing	positive	simplenoun	Def
sit	NA	Inbetween	c	NA	CountSing	positive	simplenoun	Def
sit sit	NA horizontal	NA Inbetween	c c	low NA	NA NA	positive positive	pronoun pronoun	DefPl DefPl
sit	horizontal	Rigid	c	medium	CountPl	positive	pronoun	DefPl
sit	NA	Inbetween	Notimedistinction		NA	positive	pronoun	NA
						1		
sit sit	mid horizontal	Inbetween Rigid	c Notimedistinction	low medium	CountSing CountPl	positive positive	simplenoun pronoun	Def DefPl
sit	horizontal	Rigid	c	medium	CountPl	positive	pronoun	DefPl
sit	NA	Inbetween	a	medium	Mass	positive	pronoun	NA
sit	NA	Inbetween	c	NA	NA	positive	clause	NA
						•		NA
sit	mid	Inbetween	a	NA	CountSing	positive	pronoun	
sit	horizontal	Inbetween	С	NA	Mass	positive	pronoun	NA
sit	horizontal	NonRigid	С	high	CountPl	positive	pronoun	DefPl
sit	horizontal	Rigid	e	low	Mass	positive	simplenoun	NA
sit	mid	Inbetween	c	medium	CountPl	positive	clause	NA
sit	NA	NonRigid	a	NA	NA	positive	clause	NA
sit	NA	Inbetween	a	low	NA	positive	clause	NA
sit	horizontal	Inbetween	Notimedistinction	NA	CountPl	positive	pronoun	DefPl
sit	NA	Inbetween	e	low	Mass	positive	pronoun	NA
sit	NA	NonRigid	a	NA	CountSing	positive	simplenoun	Def
sit	horizontal	Rigid	a	high	CountPl	positive	pronoun	DefPl
sit	mid	Inbetween	e	high	NA	positive	pronoun	DefPl
sit	NA	Inbetween	a	medium	CountSing	positive	simplenoun	Def

sit	NA	Inbetween	a	NA	CountSing	positive	simplenoun	Def
sit	NA	NA D: : 1	e	NA	NA	positive	pronoun	NA
sit	horizontal	Rigid	a	high	NA	positive	clause	NA
sit	NA	NA	c	low	NA	positive	pronoun	DefPl
sit	NA	Inbetween	NA	NA	NA	positive	pronoun	NA
sit	NA	Inbetween	c	medium	CountSing	positive	simplenoun	Def
sit	NA	NonRigid	С	low	NA	positive	pronoun	NA
sit	NA	Inbetween	c	NA	NA	positive	pronoun	NA
sit	horizontal	Inbetween	a	medium	CountPl	positive	simplenoun	Def
sit	mid	Inbetween	e	NA	CountSing	positive	simplenoun	Def
sit	mid	Inbetween	c	medium	CountSing	positive	pronoun	NA
٠.		* 1 .		27.4			-	D. (DI
sit	horizontal	Inbetween	a	NA	CountSing	positive	pronoun	DefPl
sit	NA	NA	e	low	NA	positive	pronoun	DefPl
sit	mid	Inbetween	e	low	CountSing	positive	simplenoun	Def
sit	horizontal	Rigid	a	medium	Mass	positive	simplenoun	Def
sit	horizontal	Rigid	e	high	Mass	positive	simplenoun	Def
sit	horizontal	Inbetween	С	low	Mass	positive	pronoun	DefSing
sit	NA	NonRigid	a	NA	NA	positive	pronoun	NA
sit	NA	NA	c	NA	NA	positive	pronoun	NA
sit	NA	NonRigid	c	high	NA	positive	pronoun	NA
sit	horizontal	Rigid	С	medium	Mass	positive	pronoun	NA
sit	mid	Rigid	c	high	CountSing	positive	clause	NA
sit	horizontal	Inbetween	c	low	NA	positive	simplenoun	Def
sit	mid	Inbetween	a	medium	CountSing	positive	simplenoun	Def
sit	mid	Inbetween	e	NA	CountPl	positive	pronoun	NA
sit	NA	NA	c	NA	CountPl	positive	simplenoun	Def
sit	horizontal	Rigid	a	high	CountPl	positive	simplenoun	Def
sit	mid	NonRigid	e	NA	CountPl	positive	pronoun	DefPl
sit	horizontal	NonRigid	c	high	CountPl	positive	pronoun	DefPl
-:4	1				CountPl	-	-	D. fDl
sit	horizontal	Inbetween	e	high	Countri	positive	pronoun	DefPl
sit	horizontal	Inbetween	e	high	CountPl	positive	pronoun	NA
sit	horizontal	Rigid	a	low	Mass	positive	pronoun	NA
sit	mid	Rigid	a	medium	CountSing	positive	simplenoun	NA
sit	mid	Rigid	c	medium	CountSing	positive	simplenoun	Def
sit	NA	Inbetween	c	NA	CountSing	positive	pronoun	NA
sit	horizontal	Inbetween	Notimedistincti	ic medium	CountSing	positive	simplenoun	NA
sit	NA	NonRigid	a	NA	Mass	positive	clause	NA
sit	vertical	Rigid	a C	high	CountPl	positive	simplenoun	Def
sit	horizontal	Inbetween	c	NA	Mass	positive	pronoun	NA
sit	horizontal	Inbetween	e	medium	CountSing	positive	pronoun	NA
sit	NA	Rigid	c	NA	Mass	positive	pronoun	NA
sit	NA	NonRigid	a	NA	Mass	positive	pronoun	NA
sit	vertical	Rigid	a	high	CountPl	positive	pronoun	DefPl
		_					•	
sit	NA	Inbetween	С	NA	Mass	positive	pronoun	DefSing
sit	NA	Rigid	c	NA	Mass	positive	pronoun	NA
sit	horizontal	Rigid	c	NA	CountPl	positive	pronoun	DefPl
sit	horizontal	Rigid	e	NA	CountPl	positive	pronoun	DefPl
sit	horizontal	Rigid	a	medium	CountPl	positive	simplenoun	DefPl
sit	mid	Inbetween	a	low	CountSing	positive	pronoun	NA
sit	mid	Inbetween	e	low	CountSing	positive	simplenoun	Def
sit	mid	Inbetween	c	medium	CountSing	positive	propoun	NA
SIL	IIIG			medium	Countaing	розиле	pronoun	
sit	NA	Rigid	Notimedistincti	ic low	NA	positive	pronoun	NA

sit	horizontal	Rigid	Notimedistincti		CountSing	positive	simplenoun	NA
sit	NA	Inbetween	e	low	CountSing	positive	pronoun	NA
sit	horizontal	Rigid	С	NA	CountPl	positive	pronoun	DefPl
sit	mid	Inbetween	a	high	Mass	positive	pronoun	NA
sit	mid	NonRigid	c	medium	Mass	positive	clause	NA
sit	NA	NonRigid	e	medium	Mass	positive	pronoun	NA
sit	NA	Inbetween	c	NA	Mass	positive	pronoun	NA
sit	vertical	Inbetween	c	medium	NA	positive	pronoun	NA
sit	horizontal	Rigid	c	NA	Mass	positive	pronoun	DefPl
sit	horizontal	Rigid	e	low	CountSing	positive	pronoun	NA
sit	NA	Inbetween	c	NA	CountSing	positive	pronoun	NA
sit	vertical	NonRigid	e	low	NA	positive	clause	NA
sit	vertical	NonRigid	e	low	Mass	positive	pronoun	NA
sit	NA	NonRigid	e	low	Mass	positive	pronoun	NA
sit	NA	NonRigid	e	low	Mass	positive	propolin	NA
sit	NA NA	NonRigid	c	high	Mass	positive	pronoun pronoun	NA
sit	horizontal	NonRigid	a	low	Mass	positive	pronoun	NA
sit	horizontal	Inbetween	a	NA	CountPl	positive	pronoun	DefPl
sit	mid	Inbetween	С	medium	CountSing	positive	pronoun	NA
sit	NA	Rigid	c	NA	CountPl	positive	pronoun	NA
sit	horizontal	Rigid	e	medium	CountSing	positive	clause	NA
sit	NA	Inbetween	e	medium	NA	positive	pronoun	NA
sit	NA	Inbetween	a	medium	CountSing	positive	simplenoun	Def
sit	mid	NonRigid	e	medium	NA	positive	pronoun	NA
sit	NA	Inbetween	e	low	NA	positive	clause	NA
sit	NA	Inbetween	a	medium	CountPl	positive	pronoun	DefPl
sit	mid	Inbetween	a	NA	CountSing	negative	simplenoun	Def
sit	NA	NA	c	NA	NA	positive	pronoun	NA
sit sit	mid horizontal	Rigid Inbetween	c Notimedistincti	NA cmedium	CountPl CountSing	positive positive	pronoun simplenoun	DefPl Def
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sit	mid	Inbetween	e	NA	CountSing	positive	simplenoun	Def
sit	mid	Rigid	c	NA	CountPl	positive	clause	Def
sit	mid	Inbetween Inbetween	e	low medium	CountPl CountSing	positive	pronoun clause	DefPl NA
sit	mid		С			positive		
sit	horizontal	Rigid	a	high	NA	positive	clause	NA
sit	NA	NA	e	medium	NA	positive	pronoun	DefPl
sit	NA	Inbetween	a	high	Mass	positive	pronoun	NA
sit	mid	Inbetween	a	NA	CountSing	positive	simplenoun	Def
sit	horizontal	Rigid	e	NA	CountPl	positive	pronoun	DefPl
sit	NA	Inbetween	a	NA	CountSing	positive	pronoun	NA
sit	mid	Inbetween	c	medium	NA	positive	pronoun	NA
sit	NA	NA	a	medium	NA	positive	pronoun	NA
sit	mid	NonRigid	a	high	Mass	positive	pronoun	NA
sit	NA	Inbetween	e	low	Mass	positive	pronoun	NA
						-	-	
sit sit	vertical NA	Rigid Rigid	e e	low NA	CountPl CountSing	positive positive	pronoun clause	DefPl Def

preposition NA	Postposition NA	theme baking	aux NA	sweet/savory savory
NA NA	aside at	cooking cooking	marinate begin	savory savory
NA	aside	cooking	NA	savory
NA	aside	cooking	NA	savory
NA	aside	cooking	NA	savory
NA	NA	cooking	NA	savory
NA	aside	cooking	NA	savory
NA	aside	cooking	mix	savory
NA	aside	NA	combine	NA
NA	aside	NA	NA	NA
NA	aside	cooking	NA	savory
NA	aside	cooking	NA	savory
NA	aside	cooking	NA	savory
NA	aside	cooking	NA	savory
to	overnight	baking	allowed	sweet
NA	aside	NA	NA	NA
NA	aside	cooking	make	sweet
NA	aside	NA	combine	NA
NA	aside	cooking	NA	sweet
NA	aside	NA	NA	NA
NA	aside	baking	NA	sweet
NA	aside	baking	combine	NA
NA	aside	cooking	drain	savory
NA	overnight	NA	NA	NA
NA	aside	baking	NA	NA
NA	aside	baking	NA	sweet
NA	aside	baking	NA	NA
NA	aside	cooking	add	savory
NA	aside	cooking	drain	savory
NA	aside	baking	NA	NA
NA	aside	cooking	remove	savory
NA	on	baking	NA	sweet
NA	aside	cooking	NA	NA
NA	NA	NA	NA	NA
NA	aside	NA	NA	savory
NA	out	cooking	NA	sweet
NA	aside	baking	NA	sweet
NA	aside	baking	NA	sweet
NA	in	baking	NA	sweet
NA	aside	cooking	turn	sweet
NA	aside			
NA NA	aside	baking baking	NA stir	NA sweet
NA	aside	cooking	peel	savory
NA	aside	cooking	NA	savory
NA	aside	baking	NA	sweet
NA	aside	cooking	NA	savory
NA	aside	cooking	stir	sweet
NA	aside	baking	rise	NA
NA	aside	baking	NA	sweet
NA NA	aside	baking	NA NA	NA
NIA		1.		
NA	over	cooking	transfer	savory
NA	aside	cooking	brown	savory
NA	aside	baking	NA	savory
NA	aside	cooking	separate	savory
NA	aside	cooking	NA	savory

NA				
	aside	cooking	whisk	savory
		8		
NA	aside	cooking	transfer	savory
		8		,
NA	aside	cooking	stir	savory
		8		
NA	aside	baking	NA	sweet
NA	aside	baking	NA	NA
NA	aside	baking	NA	sweet
NA NA	aside	cooking	NA NA	
NA NA	aside	cooking	dissolve	sweet
		U		sweet NA
NA	on	baking	NA	
NA	aside	baking	scoop	NA
NA	aside	halrina	NA	arriant
NA	aside	baking	NA	sweet
NA	aside	halrina	NA	NA
NA	aside	baking	NA	INA
NA	aside	holsing	NA	NA
NA	aside	baking	NA	INA
NA	NA	halrina	NA	arricat
NA	NA	baking	NA	sweet
NA	aside	holsing	NA	cruoot
		baking		sweet
NA	aside	cooking	NA	savory
NA	aside	NA	smash	savory
NTA	• 1	1 1:	1 ' 1	NT A
NA	aside	baking	whisk	NA
NA	aside	cooking	NA	sweet
NA	aside	NA	cover	NA
NA	aside	baking	NA	savory
NA	aside	NA	mix	savory
NA	aside	NA	NA	savory
NA	aside	baking	NA	sweet
NA	aside	baking	grease	sweet
NA	NA	baking	drained	sweet
NA	aside	cooking	NA	savory
NA	aside	cooking	NA	NA
NA	aside	cooking	NA	savory
				•
NA	aside	cooking	NA	savory
NA	aside	cooking	NA	savory
		C		•
NA	aside	baking	chop	sweet
NA	in	NA	let	NA
	aside	baking	NA	sweet
NA	asiue		NA	
	aside	baking	1 41 7	sweet
NA		baking baking	NA	sweet NA
NA NA	aside	_		
NA NA	aside	_		NA
NA NA NA	aside aside	baking	NA	
NA NA NA	aside aside	baking	NA	NA
NA NA NA	aside aside aside	baking baking baking	NA NA	NA savory sweet
NA NA NA NA	aside aside aside in	baking	NA NA let	NA savory
NA NA NA NA NA NA NA	aside aside aside in in aside	baking baking baking baking NA	NA NA let NA NA	NA savory sweet sweet NA
NA NA NA NA NA	aside aside aside in in	baking baking baking baking	NA NA let NA	NA savory sweet sweet
NA NA NA NA NA NA NA NA	aside aside aside in in aside on aside	baking baking baking baking NA baking NA	NA NA let NA NA let NA	NA savory sweet sweet NA sweet
NA	aside aside aside in in aside on aside aside aside	baking baking baking baking NA baking NA baking	NA NA let NA NA let NA NA NA	savory sweet sweet NA sweet sweet NA
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to	at	baking	allow	sweet
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to	until	NA	let	NA
NA	for	baking	NA	NA
NA	NA	baking	let	NA
to	for	baking	let	sweet
to	for	baking	allow	sweet
			NA	
NA	for	baking		sweet
to	for	baking	leave	sweet
to	for	baking	NA	sweet
to	at	baking	allow	sweet
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	until	halzina		sweet
to	until	baking		
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to to	for	baking	leave	
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to to	for	baking	leave	
to to NA	for for	baking baking	leave let	NA
to to	for	baking	leave	
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NA	for	NA	let	savory
NA	in	baking	let	sweet
NA	NA	NA	let	savory
NA	at	NA	let	savory
NA	NA	cooking	let	savory
NA	NA	baking	let	sweet
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NA	until	baking	let	NA
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NA	for	NA	let	savory
NA	for	baking	let	sweet
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NA	NA	baking	let	sweet
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NA	overnight	baking	let	sweet
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NA	at	NA	let	savory
NA	NA	baking	let	sweet
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NA	for	baking	let	NA
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NA	for	NA	let	savory
NA	at	baking	let	sweet
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NA	at	baking	let	sweet
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NA	at	cooking	let	NA
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to	for	baking	allow	NA
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NA	at	baking	let	sweet
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NA NA cooking let savory NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA let NA
NA NA cooking let savory NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA baking let sweet NA NA NA let NA NA NA let NA NA at baking let NA
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NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA let NA NA NA let NA NA NA let NA NA overnight baking let sweet NA NA NA let NA NA NA let NA NA overnight baking let sweet
NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA let NA NA let NA NA let NA NA sweet NA NA overnight baking let sweet NA NA cooking let savory
to on baking leave sweet NA for NA let NA NA NA baking let sweet	baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA baking let sweet NA NA let NA NA NA let NA NA overnight baking let sweet NA NA NA let Savory NA NA overnight baking let sweet NA NA overnight baking let sweet NA NA cooking let savory NA NA cooking let savory
NA for NA let NA NA NA baking let sweet	NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA NA ha baking let sweet NA NA baking let sweet NA NA ha baking let sweet NA NA ha baking let sweet NA NA let NA NA at baking let NA NA overnight baking let sweet NA NA cooking let savory NA NA NA cooking let savory
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	6	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA NA baking let sweet NA NA let NA NA baking let sweet NA NA NA let Savory NA NA cooking let savory NA NA NA cooking let savory NA NA Savory
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NA NA baking let sweet	baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA NA NA baking let sweet NA NA NA baking let sweet NA NA NA let NA NA NA let NA NA NA let NA NA overnight baking let sweet NA NA overnight baking let savory NA NA Overnight baking let savory NA NA Cooking let savory NA NA Cooking let savory NA NA Sooking let savory NA NA Sooking let savory NA NA Sooking let savory NA Sooking let savory NA Sooking let savory NA for cooking let savory NA after cooking let savory NA after savory NA let NA let NA
NA NA baking let sweet	baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA NA NA baking let sweet NA NA NA baking let sweet NA NA NA let NA NA NA let NA NA NA let NA NA overnight baking let sweet NA NA overnight baking let savory NA NA Overnight baking let savory NA NA Cooking let savory NA NA Cooking let savory NA NA Sooking let savory NA NA Sooking let savory NA NA Sooking let savory NA Sooking let savory NA Sooking let savory NA for cooking let savory NA after cooking let savory NA after savory NA let NA let NA
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NA for baking let sweet	haking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA NA NA baking let sweet NA NA NA baking let sweet NA NA NA let NA NA NA let NA NA overnight baking let sweet NA NA overnight baking let sweet NA NA overnight baking let sweet NA NA overnight baking let savory NA NA cooking let savory NA NA cooking let savory NA NA cooking let savory NA NA let NA let NA NA let Savory NA let NA NA let Savory NA let NA
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NA for baking let sweet	baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA NA baking let sweet NA NA baking let sweet NA NA baking let NA NA NA let NA NA let NA NA NA let NA NA overnight baking let sweet NA NA overnight baking let sweet NA NA overnight let savory NA NA cooking let savory NA NA cooking let savory NA NA cooking let savory NA NA let NA NA let NA NA let NA NA let NA NA let savory NA NA let savory NA ifor cooking let savory NA after cooking let savory NA let NA NA let NA NA let savory NA savory
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NA for baking lat asset	hoking let awart	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA NA NA let NA NA NA let NA NA overnight baking let sweet NA NA overnight baking let sweet NA NA overnight baking let savory NA NA Cooking let savory NA NA Cooking let savory NA NA for cooking let savory NA NA let NA let NA NA let NA NA let NA NA NA cooking let savory NA NA let NA NA let NA NA let NA NA let NA NA let NA NA let savory
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NA NA baking let sweet	baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA baking let sweet NA NA baking let sweet NA NA let NA NA let NA NA at baking let NA NA overnight baking let sweet NA NA overnight let savory NA NA cooking let savory NA NA cooking let savory NA for cooking let savory NA for cooking let savory NA for cooking let savory NA after cooking let savory
NA for NA let NA NA NA baking let sweet	NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA NA ha baking let sweet NA NA baking let sweet NA NA ha baking let sweet NA NA ha baking let sweet NA NA let NA NA at baking let NA NA overnight baking let sweet NA NA cooking let savory NA NA NA cooking let savory
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to on baking leave sweet NA for NA let NA NA NA baking let sweet	baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA baking let sweet NA NA let NA NA NA let NA NA overnight baking let sweet NA NA NA let Savory NA NA overnight baking let sweet NA NA overnight baking let sweet NA NA cooking let savory NA NA cooking let savory
to on baking leave sweet NA for NA let NA NA NA baking let sweet	baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA baking let sweet NA NA let NA NA NA let NA NA overnight baking let sweet NA NA NA let Savory NA NA overnight baking let sweet NA NA overnight baking let sweet NA NA cooking let savory NA NA cooking let savory
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NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA let NA NA let NA NA let NA NA sweet NA NA overnight baking let sweet NA NA cooking let savory
NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA let NA NA NA let NA NA NA let NA NA overnight baking let sweet NA NA NA let NA NA NA let NA NA overnight baking let sweet
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NA NA cooking let savory NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA let NA NA NA let NA NA NA let NA NA overnight baking let sweet NA NA NA let NA NA NA let NA NA overnight baking let sweet
NA NA cooking let savory NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA baking let sweet NA NA NA let NA NA NA let NA NA at baking let NA
NA NA cooking let savory NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA baking let sweet NA NA NA let NA NA NA let NA NA at baking let NA
NA NA cooking let savory NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA baking let sweet NA NA NA let NA NA NA let NA NA at baking let NA
NA NA cooking let savory NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA baking let sweet NA NA NA let NA NA NA let NA NA at baking let NA
NA NA cooking let savory NA for cooking let savory NA after cooking let savory to on baking leave sweet NA for NA let NA NA NA baking let sweet	cooking let savory cooking let savory cooking let savory baking leave sweet NA let NA baking let sweet	NA until baking let sweet NA in baking let NA NA NA baking let NA NA overnight baking let sweet NA for baking let sweet NA NA NA baking let sweet NA NA NA let NA NA NA let NA NA at baking let NA
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