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Seminar Paper No. 1

WHICH MODEL DO PEOPLE CARRY IN THEIR MINDS WHEN THEY FORECAST INFLATION RATES?

Lars Jonung

October, 1984.

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ABSTRACT

This paper explores empirically the economic model that people hold in their minds when they forecast the future rate of inflation. The study utilizes a large data base (about 400,000 observations) constructed from quarterly questionnaire studies carried out in Sweden 1978-1983. The econometric results portray the mental process of individuals forming point estimates of the future rate of inflation. All data is thus obtained from the individual's replies - no "outside" data is utilized, i.e., from official statistics on economic time series. To the author's knowledge, no study of this kind has been reported before.

Two basic conclusions emerge: (1) The public does not hold a single uniform model in its mind when assessing the future rate of inflation. The models adopted differ across sex and age. These crosssectional differences appear to be due to learning and experience. (2) The perceived historical rate of inflation is the completely dominant determinant of the expected rate of inflation. In this general sense the public holds the same model although the elasticity of expectations varies across groups. These results question the practical application of rational expectations models, which assume that people hold the same model, and emphasize the role of learning and experience in the process of generating inflationary expectations. WHICH MODEL DO PEOPLE CARRY IN THEIR MINDS WHEN THEY FORECAST INFLATION RATES?

1. Introduction*

What kind of model do people carry in their minds when they forecast inflation rates? The vast literature on inflationary expectationsosuggests two possible answers. People use an autoregressive technique in which the expected rate is a weighted measure of past registered inflation rates. The public is implicitly assumed to have complete knowledge of these historical rates. The adoptive expectations approach is the most commonly used autoregressive technique.

Alternatively, inflationary expectations are derived by a rational expectations scheme, in which the expected rate is influenced by all "relevant" information. According to the rational expectations approach, the public behaves as if it has a model of the actual economy, and knows the parameters of the model. This argument is an essential part of the policy ineffectiveness debate; only nominal variables, rather than real variables, will be influenced by a systematic economic policy, as the actions of the fiscal and monetary authorities are perfectly expected and thus neutralized by the public. The public thus has a model of the policy-making behavior of the authorities as well as of the effects of the authorities' actions.

Economists working in the rational expectations school have adopted this approach specifically when modelling price expectations, which they argue are influenced not only by the past history of prices the adaptive expectations view - but also of the public's expectations concerning current and future economic policy and concerning the behavior of the other "relevant" economic variables. Basically, people are assumed to have access to information such that they have a full model of how the future rate of inflation is determined.

The purpose of this paper is to explore the kind of economic model

- if any - people have in mind when they forecast inflation rates. Is the model essentially autoregressive or rational in character? This paper employs a very large quantity of data from surveys of representative samples of Swedish households: roughly 35,000 individual replies to questionnaires on perceived and expected inflation rates are examined for the period 1978-1983. These replies are combined with data on age, sex, household income and perceptions and expectations of economic variables other than inflation. The large data base, about 400,000 objections, allows for an examination of possible differences in the models used by various groups to forecast inflation rates. To my knowledge, no empirical test of this kind has hitherto been presented.

2. Methodology

Since the end of the 1970's, the National Bureau of Statistics in Stockholm has regularly undertaken a questionnaire survey of perceived and expected inflation. The respondents are asked to give a numerical value of the rate of inflation during the past 12 months (the perceived rate) and of the expected rate during the coming 12 months (the expected rate). The survey also asks about other economic developments (see Table 1).

The first two questions in Table 1 cover the "economic situation" in Sweden and the rate of unemployment during the coming 12 months. These questions concern the aggregate behaviour of the Swedish economy. The unemployment variable is particularly interesting as the traditional Phillips curve suggests that the rate of inflation is negatively related to the rate of unemployment. The inclusion of a question on unemployment thus allows a test of whether the respondents, on average, have a Phillips curve in their mind, that is, whether they expect a rising rate of inflation to be associated with an expected falling rate of unemployment.

The next four questions concern the private economy of the respondent's family (household). The first two of these ask for perceived changes during the past 12 months and expected changes during the coming 12 months in the economic situation of the respondent's fami-

ly. The two remaining questions in Table 1 deal with perceived and expected changes in the pretax-income of the respondent's family. These four questions concern the micro-economic background of the respondents and thus make possible the identification of any link between perceptions and expectations in the private economy and the expectations of aggregate price level behavior.

The questionnaire replies also give data on tage, see and family (household) income. This is important as it has been established that age and sex are significantly related to the perceptions and expectations of inflation, see Jonung (1981).

The replies to the survey questions are used in the following set of econometric tests. First, the expected rate of inflation is regarded as a function of only the perceived rate - equation (I) in Table 2 - and of the perceived rate and age, sex and income - equation (II) in Table 2. These two regressions may be regarded as ' based on the autoregressive hypothesis for the formation of inflationary expectations in which the expected rate is solely the function of the historical (perceived) behavior of prices. Age, sex and income here reflect the specific price-histories of the respondents, that is, they represent the baskets of goods purchased by the respondents. Secondly, in equation (III) the expected rate is a function of the perceived rate and of perceptions and expectations of other economic variables. Finally, in equation (IV) all variables are included.

These tests should throw light on the following two issues. First, a significant relationship between the expected inflation rate and all or some of the answers to the questions shown in Table 1 would support the view that the public bases its inflationary expectations on other variables as well as the perceived past behavior of the price level, that is, people hold a non-autoregressive model in their minds. A set of F-tests will explore this issue. Secondly, differences between men and women and between young and old will be explored using tests for each of these subgroups.

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3. The Empirical Results

3.1 All Replies

The empirical results are shown in full in Tables A - C in the statistical appendix. Table A, which covers the total sample, shows that the perceived rate of inflation is the most significant explanatory variable in all twenty surveys for all four equations covered from January 1978 to October 1983. According to Table 3, which summarizes equation (IV) in Table A, the coefficient of regression - or the elasticity of expectations using a term suggested by Hicks (1946) - is fairly stable in the sense that it fluctuates between .497 and .710 for all four equations for the twenty surveys in Table A.¹⁾ Age is as a rule highly significantly related to inflationary expectations with a negative sign. With rising age, the respondents expect lower rates of inflation, ceteris paribus. The male/female distinction as measured by the dummy variable is significant only in three out of twenty surveys. The income of the respondent's household does not appear to exert a significant influence on the expected rate. There is a significant difference between high and middle-income respondents in only one case. Thus, inflationary expectations appear homogenous with respect to income; i.e. the "rich" and the "poor" have the same forecasts.

The following picture emerges for the other economic variables listed in Table 3. Respondents who expect an improvement in the future <u>national economic situation</u> have roughly the same expected rate of inflation as respondents expecting an unchanged economic situation (row 6). Those who expect a deterioration (row (7)), anticipate however, a significantly higher rate of inflation in twelve out of twenty surveys. It may be that those who foresee a deterioration of the national economic situation regard a higher rate of inflation as part of the worsening of the national economic outlook. The term "the economic situation" has no clear correspondence to any macroeconomic variable and probably relates to both the nominal and the real behaviour of the economy, such as slower growth, higher unemployment and higher inflation. The answers to the question about the national economic situation may reflect the optimism or pessimism of the respondents concerning the future. Respondents that expect a decrease <u>unemployment</u> do not have significantly higher inflationary expectations - which would be the case if they believed in a short-run trade-off between unemployment and inflation. On the contrary, the coefficients in row (8) have negative signs in eighteen of twenty surveys, although they are significant in only four cases.

The expected increase in unemployment - row (9) - is associated with higher than average expectations of inflation in all but one survey. The dummy variable is significant in about half of the surveys. Expectations of a rise in the rate of unemployment are thus associated with higher than average expectations of inflation. These results deny a Phillips-curve relationship which would postulate a negative, not a positive, association. This picture may be interpreted as reflecting the public's view of the expected policy-actions of the authorities. The public expects the government to counteract an increase in the rate of unemployment with an expansionary stabilization policy which will raise the rate of inflation during the coming twelve months. If this is the case, the regressions do in fact depict the reaction function of the policyauthorities as perceived by the respondents.²

The coefficients for the variables reflecting the respondents' private economic situations suggest that as a rule there is no significant association between the expected rate of inflation and perceptions concerning the household economic situation. Nor is there such a relationship between expected inflation and the household pretax income. In a few surveys some dummy variables are significant, but there is no consistent pattern for rows (10), (11), (14) and (15). Respondents that expect the household economic situation to deteriorate have higher than average expected rates of inflation. This association is significant in eleven out of twenty surveys. The sign is positive for the dummy variable in all surveys in row (13). Respondents who anticipate rises in their household pretax incomes have higher than average inflationary expectations as shown in row (16).

This pattern of a positive relationship between (a) the expected rate of inflation and an expected deterioration in the household economic situation, and (b) the expected rate and an expected improvement in the household pretax income is likely explained in the following way. Inflation is viewd as raising the nominal pretax income of the household, thus improving it - row (16). At the same time, many respondents believe that the household economic situation will deteriorate in real terms after taking account of inflation and the high nominal marginal tax rates in Sweden - row (13).

To sum up, perceptions and expectations concerning the private economy are - with two exceptions - not significantly related to expectations concerning the future behaviour of the aggregate price level.

3.2. Men-Women Forecasters

In Table 4 the replies are broken down by sex. (Table 4 is based on equation (I) of Table B in the statistical appendix.) The major feature is that men have a far greater propensity to give numbers to their perceptions and expectations of inflation rates and also to give replies to the questions concerning the other economic variables. The number of female replies is roughly a third of these for males although men and women are represented equally in the questionnaire samples. For example, the January 1978 survey encompassed 2 300 male answers but only 500 female ones. The number of female replies is sufficient, however, for a satisfactory analyses.

There do not seem to exist any striking differences in the forecasting approach between men and women included in Table 4. There is a slight tendency for women to have a higher elasticity of expectations than men, that is, in thirteen out of twenty surveys they give more weight to the perceived rate than men. Generally the sign and size of the coefficients of age, income and the attitude variables appear to be the same for the two sexes for all four equations in Table B. There is a tendency for more significant dummy variables in the regressions for men than women on the attitude questions in Table B.

3.3 Young - Old Forecasters

Table 5 displays a breakdown of the respondents into young and old forecasters. A young forecaster is forty years and under and an old forecaster is above forty years of age. Table 5 reveals a striking difference between these two categories of forecasters. The coefficient of the perceived rate (the elasticity of expectations) is as a rule higher for young respondents than for old ones. This is theocase in 17 of 20 surveys. This pattern is consistent with the view that young people are primarily influenced by the most recent inflation, i.e. by the inflation history of the 1960's and 1970's, which raises their elasticity of expectations compared with that of older generations. Old respondents also remember the fairly stable prices of the 1930's, 1940's and 1950's and this lowers their elasticity of expectations.

This result suggests that inflationary expectations are influenced not only by the most recent inflationary events but by past experience and observations of inflation. This conclusion is strengthened by the fact that there are small differences between young and old respondents in the perceived rate, i.e. roughly idential information about the most recent rate of inflation is available to every age group. On this point see Jonung (1981).

3.4 The Influence of Other Variables than the Perceived Rate.

The perceived rate of inflation is a major determinant of the expected rate of inflation as shown in equation (I) in the statistical appendix. What is the influence of the additional variables in comparison with the perveived rate, that is of age, sex, and income as well as the perceptions and expectations of the economic variables displayed in the questions shown in Table 1? The successive inclusion of these additional variables in equations (II)-(IV) gives rise to marginal increases in the adjusted coefficient of determination, as shown in Tables A - C in the statistical appendix. This indicates that the perceived rate is the dominant determinant of the expected rate of inflation.

A set of F-tests displayed in Table 2 is used to examine if the additional variables improve the fit significantly. Here equation (I) is the benchmark equation where the expected rate is a function solely of the perceived rate. Age, sex and income are included in equation (II), the answers to the questions of Table 1 in equation (III), and finally age, sex and income as well as the answers to the questions of Table 1 in equation (IV).

Table 6 presents the results where F-tests are performed for all respondents, for men and women and for young and old respondents. Consequently, the sex and age variables are excluded in the testing for men and women and for young and old, respectively. The critical value is set at .05 percent for all F-tests.

For the complete sample the perceptions and expectations of the economic variabels of Table 1 add significantly to the explanatory power in all surveys - see column (1) in Table 6. This is the case for age, sex and income in row (1) and (4) in 75 percent and 70 percent of the samples, respectively.

There is a striking difference in the patterns for men and women. Perceptions and expectations of various economic variables give significant additional explanatory power for women in only 11 out of 20 surveys in row (2) and 8 out of 20 surveys in row (3). This set of variables is significant for men in all surveys except one. Likewise age and household income together generally add little significant information for women, indeed in only 25 percent of the samples. The corresponding figure is much higher for men in column (2).

Table 6 also reveals a considerable difference between young and old respondents. Sex and income together improve the fit significatly for young respondents in only 5 percent of the surveys. This figure is considerably higher for old respondents. The set of perceptions and expectations of various economic variables is significant in only 45 percent of the surveys for young respondents but in 95 percent for old respondents.

To sum up, there are significant differences is the forecasting procedures used by men and women and by young and old, judging by Table 6. Women and young respondents base their inflationary expectations more heavily on the perceived rate than men and old respondents do. The latter two groups relate their inflationary expectations more strongly to perceptions and expectations of various economic variables than women and young respondents do.

These differences may be explained in the following way. Women, being in charge of most of the daily purchases for the household, see Jonung (1981), probably rely on this information about prices when forming their expectations of the future rate of inflation. Men on the other hand base their expectations on other perceptions and expectations as well. Their incentives to learn about how the economy works are probably stronger as they are more oriented towards market work than women. The return to knowledge concerning the determinants of economic outcomes should be higher for such a group than for a group oriented towards household work, i.e. non-market activities.

Young respondents have a less complete model of the economic relationships involving the rate of inflation than old respondents. Gradually, as they get older and learn by experience they get a more complete "model", which could account for the patterns found in Table 6. Thus, experience of inflation and learning seem to be important factors behind the differences explored by the F-tests.

4. Summary

In this paper the expected rate of inflation is hypothesized to be influenced by the perceived rate, age, sex, income, expectations concerning the national economic situation and unemployment as well as by perceptions and expectations of the private economic situation. The aim is to examine the model that people hold in their minds when they forecast the future rate of inflation. The study utilizes only individual data given by respondents in questionnaire studies. No data is taken from the "outside", i.e. from official statistics on economic time series.³ The empirical examination suggests two major conclusions. First, the public does not hold a uniform model in its mind when assessing the future rate of inflation. The models adopted differ across age and sex. Different groups, i.e. men and women and young and old, hold different inflationary models in their minds. Men and old respondents relate their expected rates more strongly than women and young respondents do to expectations and perceptions of economic variables such as the national economic outlook, unemployment and their private economic situations. This pattern is mos likely explained by differences in group-specific experiencesdof inflation as well as by differences in knowledge about relationsips between economic variables in an inflationary economy. It takes time for young people to learn and thus to obtain the knowledge of old people, i.e. to build a more complete "model" in their minds of the functioning of the national and private economy.

Secondly, although there are differences across individuals in the inflationary models adopted, the perceived rate is the completely dominant determinant of the expected rate. The inclusion of other explanatory variables such as age, sex, income and expectations and perceptions of various economic variables adds marginally, but generally significantly, to the explanatory power of the perceived rate. The model held by the public is thus uniform in the sense that for all groups the perceived rate is the most important explanatory variable behind the expected rate.

A number of minor conclusions can also be drawn from the results. First, income (and thus wealth) is not a significant determinant of the expected rate. Secondly, people do not hold a short-run Phillips curve in their minds. Rather, those who expect a rise in the rate of unemployment above the present rate expect higher inflation than those who expect an unchanged rate of unemployment. This pattern, which suggests a positive "perverce" Phillips-curve in the short run, may actually depict the reaction function of the government as perceived by the public, which believes that a rise in the unemployment will induce the authorities to carry out an inflationary economic policy. Thirdly, people generally believe

their future rates of inflation not to be associated with their private economies with two exceptions; an expected rise in private pre-tax income is positively associated with high rates of future inflation, a worsening of the private economic situation is also associated with high future rates of inflation. This result suggests that the public does not experience money illusion: inflation raises nominal pre-tax income but lowers it in real terms due to high nominal marginal taxes.

Are the models of inflationary expectations held by people autor regressive or rational? The empirical results presented here are consistent with both approaches to the generation of inflationary expectations. There is strong support for an autoregressive generation of inflationary rates as the perceived rate is the dominat explanatory variable. However, considering that information is scarce, and given that the return to the search for and the use of more efficient forecast procedures is probably low for large segments of the public, the use of only the perceived rate may very well be a rational use of information by the public.⁴

Notes

*) I have received valuable comments from Bengt Assarsson, Michael D. Bordo, Ingemar Hansson, Allan H. Meltzer and Eskil Wadensjö. Anneli Hedeland and Jonas Ranstam have provided skillful statistical assistance. Richard Brooks helped to correct my English.

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1) Hicks (1946, p. 205) uses the concept of the elasticity of expectations to analyze movements in an individual price. Here this concept is applied to movements in the aggregate price level.

2) The model used by the public thus reflects the monetary regime that the public perceives to hold. On this point see e.g. Lucas (1976) and Leijonhufvud (1982).

3) The empirical results are based on those respondents that were able and willing to answer all questions examined above. Thus, we have no knowledge about the "models" used by those who answered "kon't know" or refused to answer.

4) On this point see e.g. Friedman (1979).

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Lucas, R.E., (1976), "Econometric Policy Evaluation: A Critique", in K. Brunner and A. Meltzer (eds), <u>The Phillips Curve and Labor</u> Markets, Carnegie-Rochester Conference Series, vol. 1, pp. 19-46.

- Table 1. Questions Concerning Expectations of The National Economic Situation, Unemployment, Concerning Perceptions and Expectations of the Household Economic Situation and Household Income before taxes.
- What do you expect the economic situation in Sweden will be during the coming 12 months? Will it improve, detoriate or remain about the same as now?
- 2) What do you think about the rate of unemployment in Sweden during the coming 12 months? Will it increase, decline or remain about the same as now?
- 3) Do you think that your/your family's economic situation is better, worse or about the same as 12 months ago?
- 4) How do you expect that your/your family's economic situation will be during the coming 12 months. Will it be better, worse or about the same as of now?
- 5) Has your/your family's total income before tax increased, declined or remain unchanged during the last 12 months?
- 6) Do you expect your/your family's total income before tax to increase, decline or remain unchanged during the coming 12 months?

Source: The questions are translated from the July 1979 questionnaire used for <u>Hushållens inköpsplaner</u> (The Purchasing Plans of the Households); a quarterly survey carried out by <u>Statistiska Centralbyrån</u>.

Table 2. Regression Equations Adopted to Explore Determinants . of the Expected Rate of Inflation.

Eq.	(I)	Expected	rate	= f	(perceived rate of inflation)
Eq.	(11)	Expected	rate	= f	(perceived rate, age, sex and income)
Eq.	(III)	Expected	rate	= f	(perceived rate, perceptions and expecta-
					tions concerning other economic variables)
Eq.	(IV)	Expected	rate	= 1	(perceived rate, age, sex and income, per-
					ceptions and expectations concerning
					other economic variables)

Comments: A linear model is used as the functional form for the regression estimates. See Table 3.

Table 3. The Expected Rate of Inflation as a Function of the Perceived Rate, Age, Sex, Income, Expectations about the National Economic Situation, Unemployment, Perceptions and Expectations about the Household Economic Situation and about Household Income before Taxes.

Perceptions cover the previous 12 months and expectations the coming 12 months. Twenty surveys from January 1978 to October 1983.

	Independent Variables	Date of su Jan. 78	Jan. 79	July 79	Oct. 79	Jan. 80	Apr. 80
(1)	Perceived rate of inflation	.498*** (35.68)	.594*** (46.60)	.637*** (38.47)	.704*** (42.35)	.670*** (39.99)	.597** (33.72)
(2)	Age	022*** (4.18)	022*** (4.80)	004 (76)	012* (-2.26)	021*** (3.63)	025** (-4.18)
Dummy	variables for:						
(3)	Sex (1 if woman)	.210 (1.04)	428** (2.61)	282 (-1.31)		054 (-(26)	140 (69)
(4)	High income	040 (19)	.436** (2.60)	047 (23)	.253 (1.39)	.324 (1.57)	.277 (1.44)
(5)	Low income	.070 (.41)	.228 (1.47)	.025	138 (72)	.148 (.71)	.116 (.53)
The n	ational economic situatio	n					
(6)	Expected improvement	392 (-1.38)	.277 (1.84)	.239 (.98)	.132 (.46)	265 (56)	521 (-1.49)
(7)	Expected deterioration	.458** (2.79)	009 (04)	.628** (3.00)	.687*** (4.04)	.327 (1.76)	.512** (2.80)
Unemp	oloyment:				•		
(8)	Expected decrease	691* (-2.32)	082 (52)	346 (-1.66)	136 (66)	159 (55)	.009 (.04)
(9)	Expected increase	.391* (2.37)	.494** (3.04)	069 (30)	.112 (.61)	.372* (2.04)	.409* (2.10)
House	ehold economic situation						
(10)	Perceived improvement	113 (52)	138 (76)	534* (-2.32)	.486* (2.19)	.007 (.03)	115 (47)
(11)	Perceived deterioration	.178 (.94)	.125 (.70)	538* (2.34)	189 (-1.01)	234 (-1.13)	408* (-2.03
(12)	Expected improvement	086 (37)	127 (71)	.316 (1.26)	036 (15)	135 (48)	.070 (.26)
(13) ₅ .	Expected deterioration	.439* (2.32)	.623** (2.87)	.747** (3.02)			.162 (.77)
Hous	ehold pretax income						
(14)	Perceived improvement	.066 (.37)	.302 (1.86)	063 (30)	121 (66)		.099 (.48)
(15)	Perceived deterioration	042 (14)	.059 (.24)	.515 (1.52)		.362 (1.17)	.538 (1.70)
(16)	Expected improvement	.549*** (3.32)		.681*** (3.53)			.107 (.57)
(17)	Expected deterioration	.522 (1.83)	.330 (1.15)	.184 (.53)			.087 (.26)
(18)	Intercept	3.884** (10.39)					* 3.227 (8.25
(19)	S.E.E.	3.837		3.394	3.022	3.439	3.265
(20)	, n	.339	.504	.486	.538	.495	.434
(21)		2805	2314	1666	1640	1720	1604

Table 3 continued

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	Independent Variables	Date of su July 80	rvey: Oct. 80	Jan. 81	Apr. 81.	July 81	Oct. 81
(1)	Perceived rate of inflation	.658*** (41.75)	.617*** (33.68)	.647*** (40.18)	.580*** (33.42)	.667*** (34.16)	.579** (34.14)
(2)	Age	018*** (-3.45)	010 (-1.69)	034*** (-6.45)	007 (-1.22)	014 (-1.87)	024* ⁴ (-3.75)
Dummy	variables for:						
(3)	Sex (1 if woman)	211 (-1.16)	007 (03)	088 (47)	104 (51)	.312 (1.18)	052 (23)
(4)	High income	.257 (1.43)	.092 (.45)	.176 (.98)	057 (29)	.182 (.72)	082 (38)
(5)	Low income	138 (.72)	.102	246 (-1.26)	147 (62)	.216 (.72)	.012 (.05)
The n	ational economic situatio						
(6)	Expected improvement	466 (-1.11)	230 (38)	391 (82)	792 (-1.83)	779 (-1.29)	.505 (1.11)
(7)	Expected deterioration	.548*** (3.34)	.320 (1.54)	.374* (2.04)	.752*** (3.77)	1.168*** (4.57)	.424 (1.94)
Unemp	loyment:						
(8)	Expected decrease	070 (27)	109 (25)	.117 (.28)	462 (-1.11)	800 (-1.35)	580 (-1.14)
(9)	Expected increase	.042 (.25)	.048 (.25)	.199 (1.06)	.166 (.81)	.058 (.22)	.552* (2.23)
House	chold economic situation			•			460
(10)	Perceived improvement	.063 (.28)	033 (12)	039 (16)	.319 (1.18)	052 (15)	163 (53)
(11)	Perceived deterioration	085 (-0.46)	159 (76)	166 (89)	229 (-1.08)	177 (68)	316 (-1.42
(12)	Expected improvement	.201 (.79)	019 (07)	618* (-2.19)	418 (-1.48)	.457 (1.21)	587 (-1.83
(13)	Expected deterioration	.639*** (3.30)	.671** (3.19)	.492** (2.67)	.693** (3.24)	.435 (1.65)	.313 (1.37)
Hous	ehold pretax income						
(14)	Perceived improvement	.234 (1.28)	590* (-2.57)	066 (34)	.285 (1.29)	.348 (1.30)	104 (45)
(15)	Perceived deterioration	.596 (1.99)	615 (-1.77)	037 (12)	.447 (1.36)	100 (24)	.620 (1.73)
(16)	Expected improvement	.502** (2.97)	.337 (1.71)	.289 (1.66)	.419* (2.14)	.696** (2.80)	.632* (2.95)
(17)	Expected deterioration	.274 (.90)	223 (65)	086 (31)	134 (39)	.477 (1.13)	.230 (.71)
	· .				a anale	L 0 00744	* 3.481*
(18)	Intercept	2.519*** (7.08)	× 3.212*** (7.13)	* 3.582*** (9.07)	(6.95)	(5.27)	(7.36)
(19)	S.E.E.	3.075	3.542	3.218	3.821	4.609	4.000
(20)	R^2 (adjusted)	.538	.414	.489	.383	.411	.405
(21)		1688	1677	1816	1973	1790	1838

Table 3 continued

	Independent Variables	Date of su Jan. 82	irvey: Apr. 82	July 82	Oct. 82	Jan. 83	Apr. 83
(1)	Perceived rate of inflation	.597*** (38.09)	.610*** (43.62)	.649*** (42.89)	,554*** (30,58)	.600*** (31.92)	.527*** (31.67)
(2)	Age	006 (-1.15)	017*** (-3.32)	022*** (-3.92)	028*** (-4.44)	002 (35)	028*** (~5.00)
Dummy	variables for:					•	
(3)	Sex (1 if women)	181 (92)	029 (17)	.083 (.43)	529* (-2.43)	470 (-2.19)	003 (02)
(4)	High income	162 (88)	328 (-1.93)	.087 (.48)	.112 (.54)	.298 (1.44)	.154 (.87)
(5)	Low income	.436 (1.93)	.177 (.83)	.239 (1.01)	.320 (1.21)	.170 (.66)	077 (32)
The n	ational economic situatio	n					
(6)	Expected improvement	083 (25)	.064 (.25)	362 (-1.20)	.316 (1.03)	1.210* (2.48)	.016 (.07)
(7)	Expected deterioration	.394* (2.15)	.407* (2.36)	052 (28)	1.241*** (5.91)	.526** (2.60)	.373 (1.88)
Unemp	loyment:						
(8)	Expected decrease	592 (-1.75)	578* (-2.35)	412 (-1.34)	032*** (-3.35)	-1.070** (-2.71)	(-1.38)
(9)	Expected increase	.555** (2.92)	.174 (.98)	.379* (2.09)	.083 (.41)	、492* (2.40)	.188 (1.07)
House	chold economic situation					,	000
(10)	Percived improvement	342 (-1.31)	.211 (.93)	.554* (2.30)	.124 (.43)	~.199 (~.67)	329 (-1.37)
(11)	Perceived deterioration	079 (41)	097 (53)	227 (-1.15)	111 (52)	285 (-1.33)	035 (19)
(12)	Expected improvement	473 (-1.74)	252 (-1.09)	013 (05)	111 (39)	.780** (2.60)	062 (~.25)
(13)	Expected deterioration	.388 (1.91)	.387 (1.95)	.861*** (3.91)		.611** (2.67)	
Hous	ehold pretax income						
(14)	Perceived improvement	.110 (.55)	.287 (1.53)	.486* (2.51)	.223 (1.03)	.010 (.05)	.426* (2.24)
(15)	Perceived deterioration	033 (11)	.414 (1.51)	.422 (1.44)	024 (07)	.664* (2.11)	.106 (.38)
(16)	Expected improvement	.469* (2.55)	.573** (3.38)	.076 (.42)	.185 (.87)	.367 (1.79)	.190 (1.07)
(17)	Expected deterioration	.149 (.47)	.182 (.62)	559 (-1.80)		.512 (1.54)	.438 (1.38)
(18)	Intercept	2.930*** (7.20)					
(19)	S.E.E.	3.590	3.292	3.206	3.567	3.650	2.998
(20)	R ² (adjusted)	.442	.516	.555	.404	.410	.424
(21)	Number of replies	1987	1974	1622	1568	1632	1484

	Independent Variables	Date of s July 83	urvey: Oct. 83	
(1)	Perceive rate of inflation	.672*** (40.85)	.644*** (40.35)	
(2)	Age	021*** (-4.08)	014** (-2.71)	
Dummy	variables for:	((,	
(3)	Sex (1 if women)	075 (41)	625*** (366)	
(4)	High income	173 (99)	.160 (.97)	
(5)	Low income	204 (90)	.232 (1.07)	
The n	ational economic situatio			
(6)	Expected improvement	235 (-1.07)	253 (-1.13)	
(7)	Expected deterioration	.156 (.79)	.332 (1.95)	
Unemp	loyment:			
(8)	Expected decrease	040 (16)	302 (-1.23)	
(9)	Expected increase	.344* (2.03)	.198 (1.22)	
House	hold economic situation			
(10)	Perceived improvement	.167 (.73)	.119 (.54)	
(11)	Perceived deterioration	.208 (1.12)	177 (-1.00)	
(12)	Expected improvement	114 (48)	.075 (.33)	
(13)	Expected deterioration	.017 (.08)	.369 (1.87)	
House	hold pretax income			
(14)	Perceived improvement	268 (-1.48)	133 (79)	
(15)	Perceived deterioration	271 (96)	.033 (.13)	
(16)	Expected improvement	.872*** (5.07)	.615*** (3.84)	
(17)	Expected deterioration	498 (-1.63)	088 (31)	
(18)	Intercept	2.384*** (6.59)	2.082*** (6.07)	
(19)	S.E.E.	2.967	2.791	
(20)	R ² (adjusted)	.551	.535	
(21)	Number of replies	1523	1528	

Comments: t-statistics in parenthesis. Statistical significance at the 95 per cent level denoted by one asterisk, at the 99 per cent level by double asterisks and at the 99.5 per cent leve by three asterisks. The table covers replies giving numerical values of the expectated rate of inflation in the interval 0<p <35 per cent.

	Elasticity o Expectations		Adj. R ²		Number of Replies	Ê
Date of Survey	Men (1)	Women (2)	Men (3)	Women (4)	Men (5)	Women (6)
Jan. 78	.483(31.02))	.593(18.46)	.294	.405	2 305	500
Jan. 79	.588(40.59)	.626(23.82)	.477	.527	1 805	509 ₅ ,
July 79	.657(34.29)	.603(18.30)	.472	.487	1 314	352
Oct. 79	.730(38.64)	.666(19.05)		.493	1 267	373
Jan. 80	.663(34.19)	.721(21.56)	.468	.543	1 328	392
Apr. 80	.607(28.54)	.604(18.65)	.398	.482	1 230	374
July 80	.666(35.16)	.697(24.26)		.587	1 273	415
Oct. 80	.630(29.58)	.610(16.98)		.408	1 259	418
Jan. 81	.668(34.95)	.629(20.10)	.472	.474	1 367	449
Apr. 81	.572(27.59)			.399	1 456	517
July 81	.646(27.83)			.452	1 329	461
Oct. 81	.579(29.09)			.409	1 355	483
Jan. 82	.601(32.70)).419	.442	1 484	503
Apr. 82	.594(36.97)			.529	1 449	525
July 82	.619(35.20)			.598	1 208	414
Oct. 82	.584 (26.90)	4 . .		.345	1 174	394

Table 4. The Expected Inflation Rate as a Function of the Perceived Rate. Men and Women, t-statistics in parenthesis.

Source: Equation (I) in Table B of the Statistical Appendix.

¥. .

Date of Survey	Elastici Expectat	Elasticity of Expectations			Number of Replies	
	Young (1)	01d (2)	Young (3)	01d (4)	Young (5)	01d (6)
Jan. 78	.555	.464	.378	.272	1 251	1 554
Jan. 79	.708	.491	.602	(.387	1 093	1 221
July 79	.675	.609	.530	.421	762	904
Oct. 79	.765	.647	.609	.441	765	875
Jan. 80	.723	.628	.532	.442	837	883
Apr. 80	.626	.573	.445	.390	803	801
July 80	.698	.641	.547	,482	833	855
Oct. 80	.620	.626	.422	.395	827	850
Jan. 81	.679	.623	.518	.423	897	919
Apr. 81	.687	.486	.484	.257	977	996
July 81	.694	.648	.428	.361	859	931
Oct. 81	.650	.502	.487	.291	931	907
Jan. 82	.619	.580	.465	.375	1 012	975
Apr. 82	.617	.624	.520	.475	1 001	973.
July 82	.715	.581	.608	.451	839	783
Oct. 82	.589	.528	.409	.327	787	781
Jan. 83	.632	.579	.429	.337	831	801
Apr.83	.590	.475	.471	.344	730	754
July 83	.683	.668	.528	.537	747	776
Oct. 83	.643	.662	.537	.500	750	778

Table 5. The Expected Inflation Rate as a Function of the Perceived Rate for Young and Old Respondents.

Source: Equation (I) in Table C of the Statistical Appendix.

.

Complete Sample	Men	Women	Young	01d
(1)	(2)	(3)	(4)	(5)
75	75	25	5	40
100	95	55	45	95
100	95	40	45	95 🆄
70	80	25	5	20
	Sample (1) 75 100 100	Sample (1) (2) 75 75 100 95 100 95	Sample (1) (2) (3) 75 75 25 100 95 55 100 95 40	Sample (1) (2) (3) (4) 75 75 25 5 100 95 55 45 100 95 40 45

Table 6. Share of Surveys where Additional Set of Variables are Significant (F-tests .05), percent.

Source: Tables A-C of the Statistical Appendix, covering 20 surveys.

Comments: The F-tests are based Table 2. Rows (1) and (4) explore the inclusion of age, sex and income, and rows (2) and (3) the inclusion of perceptions and expectations concerning other economic variables. The sex variable is excluded from the tests in columns (2) and (3), and the age variable from the tests in columns (4) and (5).

STATISTICAL APPENDIX

Table A. Total sample (all respondents).

Table B. Men and woman.

Table C. Young and old respondents.

These tables cover the following twenty surveys: January 1978, January 1979, July 1979, October 1979 and quarterly surveys January 1980-October 1983.

The tables are based on answers giving (a) single numerical values of the perceived and expected rate of inflation (point estimates) and, (b) complete answers to all questions displayed in Table 1. The tables cover replies giving numerical values of the expected rate of inflation in the interval $0 < p^{e} < 35$ per cent in the coming 12 months.

t-statistics are shown in parenthesis. Statistical significance at the 95 per cent level (one asterisk), at the 99 per cent level (double asterisks), and at the 99.5 per cent level (three asterisks) are shown for a equation 4 in Table B and Table C. In a similar way equation 4 for all respondents (see Table A) is displayed in Table 3 of the main text.

The following abbreviations are used in Tables A-C:

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PERCINFL	= perceived rate of inflation during the last 12 months.
AGE	= age (from 18 to 75, a continuous variable)
SEX	= dummy variable (1 if woman)
Dummy va	riables for:
HIGHINC	= high income earners
LOWINC	= low income earners
BFNE	= expected improvement in the national economic situation
WFNE	= expected deterioration in the national economi
BFNU	= expected decrease in the rate of unemployment
WFNU	= expected increase in the rate of unemployment
BPHE	= perceived improvement of the economic situation of the respon- dents's household
WPHE	= perceived deterioration of the economic situation of the re- spondents's household
BFHE	= expected improvement of the economic situation of the respondent's household
WFHE	= expected deterioration of the economic situation of the respon- dent's household
BPHI	= perceived increase in pretax total income of the respondent's household
WPHI	= perceived decline in pretax total income of the respondent's household
BFHI	= expected increase in pretax total income of the respondent's household
WFHI	= expected deline in pretax total income of the respondent's household
R2	$= \mathbb{R}^2$
SEE	= standard error of the estimate
L.	= F-statistics
N	= number of respondents (replies) included in the regressions
R2ADJ	= adjusted R^2

The last four lines of each table report F-tests concerning the inclusion of additional explanatory variables.

EXPECTED INFLAT	TION:	REGRESSION	WITH	TOTAL	PCPULATION
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EXPECTED INFLATION, REGRESSION WITH TOTAL POPULATION

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SURVEY 774	501	EG2	EQ3	£04	SURVEY 784	EGI	E02	£23	EQ4
INTERCEPT	3.744	4.703	2.952	3.884	INTERCEPT	2,421 (18,09) 0.545 (47,15)	3,265	1.737	2.672
PERCINFL	(18+05)	(15,40)	(10.96)	(10:39)	INTERCEPT PERCINFL AGE SEX HIGHINC LOWINC BENE	(18+09)	(12.84)	(6+69)	(E.94)
	(36.14)	(36.24)	(35,54)	135.621	PERCINFL AGE SEX HIGHINC LGWINC BFNE WFNE BFNU WFNU	0.546	0.598	0.594	0.594
GE		-0.023		-0,022	AGE	141.101	-0.023	(46.32)	40+001
		(-4.51)		(-4.15)			(-6.25)		(-4,80)
EX		· C.281		0.210	SEX		-0.369		-0+423
IGHINC		+0.095		(1+04) =0+040			(-2.25)		(-2-01)
		(-0.46)		(-0.19)	HIGHINC ,		0.729		0:435
OWINC		-0.075		0.070	LOWINC		0.162		0.229
		(-0.44)		(-0.19) 0.070 (0.41) -0.392 (-1.38) 0.458 (2.79) -0.91			(1.05)		(1.47)
FNE			-0.472	-0.392	BENE			0.252	0.277
FNE			0.440	0.455	WE NE	-		(1.68)	(1 + 64)
			(2.63)	(2.79)	WP NE			(-0.24)	(-0.04)
FNU			-0.782	-0.691	BENU			-0.103	-0.082
(Chile			(-2.63)	(-2.32)			•	(-0.65)	1-0-521
FNU			0.414	0.391	WENU			0.529	0.494
PHE			-0.782 (-2.63) 0.414 (2.50) 0.060	-0-113	SPHE			0.529 (3.27) 0.015	(3.04)
			(0+28)	[~0,52]	SPAC			(0.09)	(-0.76)
PHE			0.225	0.175	WPHE			0.135	0.125
			(1+19)	(0.94)				(0.76)	0.125
3FHE			10 371	-0.085	BFHE			-0.049	-0.127
FHE			0.424	(2.32) (2.32) (0.37) (0.37) -0.042	WFHE			(-0.27) 0.623	(-0.71) 0.623
		•	(2.24)	(2.32)				12.851	(2.87)
3PH1		-	0.099	0.065	8PH1	•	•	0.325	0.302
			(0.56)	(0:37)				(2.00)	(2.67) 0.302 (1.86) 0.059 (0.24)
PHI			0.032	-0.042	A5H1			0.192	0.05.7
FHI					BEHI			(0.78)	(0.24)
			(3.43)	(3.32)	erni			11.601	11.461
FHI			0.463	0.522	WFHI			0.256 (1.69) 0.446	0.330
			0.565 (3.43) 0.463 (1.62)	(1.63)				(1.56)	(1.15)
2	A 3176	0 3300	A 3370	0 2420					
SEE	3.398	3,483	3.848	3.637	r2 See	0.4903	0.4989	0.5002	0.5076
=	1305.781	268.313	109.546	85.525	255	2224.300	3.090	177.091	130,227
f.	2805	2805	2805	2805	N	2314	2314	2314	2314
RZADJ	0.3175	0.3229	0.3348	0.3428 3.637 65.525 2805 0.3398	RZADJ	3.122 2224.300 2314 0.4901	6.4579	0 + 4 974	0.5040
			a phù anh ana anh cai An ao an an a	n- sig on an an an is is an at −0.	273 day 182 day 249 day 486 (mi mi) 494 day	ñi tar an an ant an an an an an an an		n. an an ca an an ac to bi di di da d	n ar 12 in os 81 pr
(EC1-EQ2)	F(4.2799	() = 0.421	P <	0.0001	D(EG1-EG2)	F1 4+2305) = 9.90	3 P <	0.0001
J(EG1-EG3)	F(12,279)			0.0001	D(EQ1-EC3)	F(12,2300) = 3.79	9 PK	0.0001
)(EU2"EU4))(EC3+E04)	FL 4.3787	1) = 0.023	, 45	0.0003	D(EG1-EG2) D(EG1-EG3) D(EG2-EG4) D(EG2-EG4)	F(12+2296) # 3.36		0.0001
************	· · · · · · · · · · · · · · · ·			~ ~ ~ ~ ~ ~ ~	U(EU2-2V4)	F1 496290		. 25	0 = 0 0 0 2

Table A:2. Total Sample. Date of Survey: July 1979 and October 1979

URVEY 792			£Q3	EG4	SURVEY 793	EQ1	502	EG3	EQ4
NTERCEPT	2.836	3.035	2.445	2.705	INTEPCEPT PERCINFL AGE SEX HIGHINC LOWINC BFNE WFNE BFNU WENU	2.370	3.015	1.767	2.37
ERCINFL	- (16.52)	(9.83)	" (9.82)	(7.10)	nenetie	(14.10)	(10.61)	(7,63)	(6+85
CRCINEL	134.701	0.043	0.038	0.637	PERCINFL	04710	0.709	C.704	0.70
38	1004197	-0.003	1338317	100+477	AGE	(42470)	-0.015	[42836]	142:00
		(-0.60)		(-0.76)			(-2.96)		(-2.2
X		-0.251		-0.282	SEX		-0.249		-3.2
		(-1.30)		(-1.31)			(-1-42)		(-1.42
IGHINC		0.029		-0.047	HIGHING		0.315		0.2
BWINC		0.141		1-0.231	LOWINC		11+/2)		(1.3)
24 E 11 G		1-0-201		10.121	LONING		1-0-113		
FNE		1.00101	0.255	0.239	2 GWIKC 8 FNE 8 FNU 8 FNU 8 PHE 9 FHE 9 FHE 8 PHI 8 PHI 8 PHI 8 PHI		1.01241	0.137	0.12
			(1.05)	(0.99)				(0.43)	(0.44
FNE			0.610	0.623	WENE .			0.680	0.64
			(2.94)	(3-00)	•			(3.99) -0.166 (-0.81)	(4.04
FNU			-0.351	-0.346	BFNU			-0+166	-0.13
FNU			(~1.74)	(-1.66)	lo E MILL			(-0,8))	(-0.65
- 140			-0.074	-0.009	WEINU			0.110	0.11
PHE			-0.51A	-0.534	RDHE			0.572	10:01
			(-2.30)	(-2.32)	0.14			0.572 (2.63) -0.148	12.1
PHE			-0.535	~0.533	WPHE	•		-0.148	-0,10
			(-2.34)	(-2.34)				[~0.70]	1 - 1 - 0 1
FHE			0.347	0.315	8FHE			0.002	-0.03
FHE			(1.41)	(1.26)	le mium			(0.01)	(-0.15
- nr.			0.742	0.747	AFHE			0.256	0.20
PHI			13.001	(3.02)	ACUI			(1.25) -0.093 (-0.31)	(1+2)
			(-0,31)	(-0.30)	Letti I			1-0.51	(
РНІ			0.518	0.515	WPHI			0.208	0.16
		•	(1.54)	(1.52)				(0.71)	(0.E5
FHI			0.699	0.631	вгні			0.524	0.44
FHI			(3.61)	(3,53)				(3.04)	(2.54
- H 1			0.205	0.184	#FhI		•	(-0.208) (0.71) (-0.524) (-0.12) (-0.33)	- C + 1 5
			-0.064 (-0.31) 0.518 (1.54) 0.699 (3.61) 0.206 (0.60)	(0.53)		•			
2	0.4749	0.4757	0.4304	0.4911 3.394 93.553 1666 0.4859	R2	0.5267 2.059 1822.962 1540 0.5264	0.5317	0.5394	0.54
EE	3.431	3.432	3.392	3.394	SEE	3.059	3.047	3.029	3.02
	1504.961	301.179	122.299	93.553	F	1822,962	371.095	146.476	113.20
	1066	1666	1666	1666	N	1540	1640	1640	1640
2ACJ	0.4746	0.4741	0.4564	0.4859	RZADJ	0.5264	0.5303	0.5367	0.53
						ت من ويو هي عبد (12 مير ايم ايم ايم ايم من			
(EQ1-EQ2) (EQ1-EQ3)	F(4,1660	1 = 0.596	9 P =	0.6643	D(EQ1-EQ2)	F(4.1634) = 4.372	2 P =	0.0010
(EQ2-EQ4)	×11291052	1 = 4 + 191		0.0001	D(EG1-EG2) D(EG1-EC3) D(EG2-E34) D(EG3-EG4)	r(12)1625) = 3.729	e P <	0.0001
(EG3-E04)	ELL:1043	. = 4.108	> P≺	0.0001	U(EUZ-E34)	F (12)1622	1 = 3,255	≈ 9 c	0.0001

EXPECTED INFLATION, REGRESSION WITH TOTAL POPULATION EXPECTED INFLATION. REGRESSION WITH TOTAL POPULATION E 0 3 EQ4 201 _____ SURVEY 901 4 E01 E02 E03 E04 SURVEY 794 3.225) (8.225) 0.552) (-0.552) (-4.140) (-0.679) (-0.677) (1.416) (0.552) (-0.552) 2.490 (10.67) 0.0004 (24.71) -0.023 (-4.32) -0.042 (-0.40) (-308 (1.61) 2,204 (7,93) 0,597 (33,67) $\begin{array}{c} 3.526\\ (11.07)\\ 0.678\\ (40.56)\\ -0.620\\ (-3.70)\\ -0.123\\ (1.78)\\ (0.133\\ (0.65)\\ (0.65)\end{array}$ 3.065 (7.88) 0.570 (39.99) (-3.63) (-3.63) -0.054 (-0.26) 2.622 (12.48) 0.006 (34.21) INTERCEPT 2.235 (8.03) 0.670 (39.92) INTERCEPT 2.318 2 * 51 5 (14 * 25) 0 * 578 (40 * 47) PERCINFL PERCINFL AGE AGE SEX SEX HIGHINC 0.324 (1.61) 0.113 HIGHINC (1.57) 0.148 (0.141) -0.25527 (1.125) (1.155) (1.155) (2.000) LEWINC $\begin{array}{c} -0.602\\ (-1.72)\\ 0.421\\ (2.31)\\ -0.065\\ (-0.228)\\ 0.427\\ (2.19)\\ 0.136\\ (0.57)\\ -0.336\\ (-1.67)\\ -0.336\\ (-1.67)\\ 0.225\\ (0.225\\ (0.094)\end{array}$ (0.52) LOWINC $\begin{array}{c} -0.333\\ (-0.70)\\ 0.310\\ 0.310\\ (-0.71)\\ -0.216\\ (-0.74)\\ 0.366\\ (2.00)\\ 0.137\\ (0.74)\\ -0.224\\ (-1.0041\\ (0.15)\\ (0.45)\\ (2.333)\\ (1.26$ -0.521 (-1.49) 0.512 (2.EC) BFNE BENE WFNE WENE 0.007 0.409 (2.10) -0.415 -0.403 (0.003 BENU BENU WENU WFNU **BPHE** BPHE (0.03) -0.234 (-1.13) -0.135 (-0.46) (2.37) 0.261 (1.25) (1.25) (1.25) (1.17) 0.262 (1.17) 0.262 (1.17) 0.263 (1.17) 0.263 (1.17) 0.263 (1.17) 0.263 (1.17) (0.46) (0.466) (0. WPHE WPHE BFHE BFHE WFHE WFHE 0.094 PPHI BPHI .26) WPHI

BFHI

WFHI

82

SEE

r N

RZADJ

D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)

WPHI

8FH1

WFHI

R2 SEE

D(EC1-502) D(EC1-503) D(EC2-844) D(EC2-844) D(EC3-864)

.

۴ N R2ADJ (1.90) 0.134 (0.99) 0.145

(0.43)

0.4296

0.4216 0.4216 0.4218 0.4218 0.4218 0.4218 0.4218 0.4218 0.4218 0.4218 0.4218 0.4218

5.208 2.602 2.477 4.815

0.4222

F(4,1595) = F(12,1590) = F(12,1586) = F(4,1995) =

0.4333

0.107

(0.20)

3.265

p = 0.0004 p = 0.0020 p = 0.0033 p = 0.0007

0.4401

Table A:4. Total Sample. Date of Survey: July 1980 and October 1980

(-0.29)

3.439

0.5004

0.4954

(1.42) 0.145 (0.76) -0.009 (-0.03)

1720 1720 0.4922 0

P = 0.0029 P = 0.0076 P = 0.0110 P = 0.0049

0.4830 0.4928 0.4960 3.465 3.453 3.450 1637.429 333.045 129.162 1720 1720 1720 0.4377 0.4913 0.4922

URVEY 802	ECI	£G2	E03	EG4	SURVEY 803	EGI	EC2	503	<u>و</u> ل4
NTECCERT	2,520	3.359	1.621	2.519	SURVEY 803 INTERCEPT PERCINFL AGE SEX HIGHINC LOWINC BENE WENE BENU WENE BENU WENE BENU WENE BENU WENE BENU WENE BENE WENE BENE WENE BENE WENE	2.605	3.104	2.802	3.212
	(13.98)	(11.25)	(6.79)	(7.08)	DERCINEL	(12.03)	0.623	0.617	0 - 617
ERCINFL	0+675	0 a 57 0 (42 a 53)	(42.08)	(41.75)	FCRC2nt L	(34.14)	(34.08)	(33.73)	(33,69)
GE	1424011	-0.019	•	-0.013	AGE		-0.009		(~1.69)
		(-3.94)		-0.211	SEX		0.020		-0.007
EX		(-0.95)		(-1.16)	52.0		(0.10)		(~U•U3) 0.092
IGHINC		0.376		0-257	HIGHINC		0.110		(0.43)
		(2.08)		-0-133	LOSINC		0.059		0.102
DWINC 3.		[-1.22]		(-0.72)	200200		(0.31)	-0.221	(0.45)
IFNE			~0.483	-0.465	BFNE			(-0.46)	(~0.39)
			(~1.14)	0,548	WENE			0,304	0.320
IFNE			(3.07)	(3.34)				(1 47)	-0.103
BFNU			-0-127	-0.070	BFNU			(-0.25)	(-0.25)
			0.041	0.042	WENU		•	0.045	0,043
¥FNC			(0.25)	(0.25)				(0:24)	~0.033
PHE			0.187	0.063	EPHE	1		(0.32)	(-0.12)
	•		-0.042	-0.025	WPHE .			-0.132	~0=157
#Pht			(-0.23)	(-0.46)				(-0.03) 0.055	+0.01
BFHE			0.289	0.201	BFHE			(0.20)	1-0.071
weve			0.078	0.639	WFHE			0.663	0+0/1
RC 135.			(3.50)	(3.30)				-0-592	-0.550
BPh1			0.293	(1.29)	ерні			(-2.60)	(-2.57)
มกมร			C.695	0.595	WPH1			~0.530 (-1.68)	1~1.771
#P*04	:		(2.33)	(1, 99)	5 5 .11			0,368	0.337
BFHI	-		0.555	(2,97)	EFHI			(1.89)	([. 71]
VEHT			0.284	0.274	WFHI			+0.215	(-0.65)
B. (1)	ŝ		(0.93)	(0.90)			•	1 00000	
77 A	0 5300	0.5280	0.5377	0.5425	R2	0.4104	0.4111	0.4190	0.420
SEF	3.132	3.112	3.057	3,075	SEE	3,554	3.550	3.241	70.694
F	1632.896	376.300	149.795	1100411	F	1102 130	1677	1677	1677
N	1688	1088	0.5342	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	RZADJ	0.4100	0.4093	0.4145	0 = 41
RZADJ	010200						. وقد حد 10 فت عبد الله بحد الله بعد ي		***
	**********		ale and ma for you with the for for well		EPHI WPHI EFHI WFHI R2 SEE F N R2AOJ				A 7351
D(E01-E02)	F(4.163	2) = 6.34	2 P <	0.0001	D(EG1-EG2) D(EG1-EG3) D(EG2-EG4) D(EG3-EG4)	F(4,167)	1 = 0.51	5 P #	0.0167
DIEGI-EC3)	F(12+167	4) = 5.09	o P<	0.0001	D(EC1-EC3)	F(12+160) F(12+166)	21 = 2.14	7 P =	0.0121
0(EC2-2C4)	F(12,167	$(0) \approx 4.40$	1 P <	0.0018	D/EC2-CC4/	F(4.165	51 = 0.77	6 P ==	0.5407

Table A:5. Total Sample. Date of Survey: January 1981 and April 1981

EXPECTED INFLATION, REGRESSION WITH TOTAL POPULATION EXPECTED INFLATION, REGRESSION WITH TOTAL POPULATION

SURVEY 504	EGI	EG2	EQ3	EQA	SURVEY 811	E01	5.G.2	EQ3	E04
161666691	2.596 (12.22) 0.655 (40.32)	3.365	1.983	3,582	SURVEY 311 INTERCEPT PERCINFL AGE SEX HIGHINC LOWINC BENE WENE BENL WENU BPHE WENE BEHE WEHE BEHE BEHE WEHE BEHI WEHI BEHI WEHI	34530	3.9¢1	2.627	3.030
	(12.22)	(12.50)	(6.53)	(9.07)	111111111111	(15,33)	(11,25)	(4.00)	(8.95)
PERCINFL	0.655	0.653	0.650	0.547	PERCINFL	0.539	0.589		(33.62)
	(40-33)	(41).03)	(34.43)	-0.634		{33*/4}	-0.000	(32430)	-0.007
AGE		(-5.98)		(~6.45)	AGE		(-1.04)		(-1 * 22)
SEX		-0.023		-0.083	SEX		0.005		-0.104
		(-0.13)		(-0.47)			(0.02)		-0.057
HIGHINC		0.201		0.170	HIGHINC		(=0.05)		(-0.29)
CWINC		-0.393		~0.245	L DW LNC		-0.402		-0.147
		(-2.04)		(-1.26)	LUWINC .		(-1.70)		(-0+62)
BENE			-0.555	-0.391	BENE			-0.804	-0.792
			(-1.15)	(-0.92)				(-1.30)	0.75?
WFNE			0.350	[2.04]	WFNE			(3.75)	(3.77)
BENU			0.069	0.117	BENI			-0.498	-0.462
Drnu .			(0.16)	(0.28)	Brito			(-1.20)	(~1.11)
WENU			0.173	0.199	WFNU			0.107	(0.81)
			(0.91)	(1.00)				0.335	0.319
BPHE			0.219	(-0.15)	BPHE			(1.47)	(1.10)
WPHE			-0.088	-0.166	WDWS			-0.206	-0,227
AF IL			(-0.47)	(-0.59)	Brite			(-0.98)	(~)*0#)
ØFHE			-0.402	-0.613	BFHE				(-1.48)
			(~1.44)	(-2+19)				0.691	0.693
WFHE			(2.58)	(2.67)	WFHE			(3.23)	(3.24)
8 PHI			-0,00á	-0.055	RDHI			0.237	0.285
127 IVA			-0,006 (-0,03)	(-0.34)	Di lita			(1.31)	116291
WPHI			0+174	-0.037	WPHI			(1.45)	(1.36)
			(0,55)	(~0.283				0.443	0.419
BFHI			(2.13)	(1.66)	BFHI			(2.28)	(2.14)
NEH1			-0.057	-0.085	NeH1			-0.117	-0.134
		~	(-0.20)	(-0.31)				(-0.34)	(*00333
				0 4027	BPMI WPHI BFHI WFH1 R2 SES F N R2ADJ	0 7661	0.3674	0.3881	0.3688
R2	0.4727	0.4049	3,255	3,213	R2	3.676	-3.676	3.520	3.021
555	1626.375	340.749	128.442	103.151	552	1136.101	228.526	95.579	73.141
r N	1616	1016	1816	1916	N	1973	1973	1973	1973
RZADJ	0.4724	0.4835	0.4772	0.4890	RZADJ	0.3057	0.3058	0.3340	
D(EC1-EQ2)	F(4,181(0) = 10.67	ι Р<	0.0001	D(EG1~EC2)	FL 4:155	7) = 1.08	4 P =	0.3629
D(EQ1-EQJ)	F(12,180)	2) = 2.375	9 P =	0.0046	D(E01-E03)	F(12,195	5) = 5.28	2 PS	0.0001
D(EG2-EG4)	F(12,179	$e_{1} = 2.626$		0.0018	D(EQ1~EC2) O(EQ1~EC3) D(EQ2~EC4) D(EQ3~EC4) D(EQ3~EC4)	F(12,195	DJ ≕ ⊐≜0/ S\ ± 0,67	7 r ×	0.7201
D(EG3-EC4)	. 14 41172	a) = 11000,	y 7° 4	0.0001	D[E03~E04]	EX 47193		-	

Table A:6. Total Sample. Date of Survey: July 1981 and October 1981

EXPECTED INFLATION, REGRESSION WITH TOTAL POPULATION EXPECTED INFLATION, REGRESSION WITH TOTAL POPULATION

•. ·

URVEY 812	EQ1	EG2	EQ3	EC4	SURVEY 613	EGI	EQ2	503	EG4
NTERCEPT	3.943	4.380	2.480	2.897	SURVEY 613 INTERCEPT PERCINFL AGE SEX HIGMINC LOWINC BENE WENE BENU WENU BPHE WENE BENU WENU BPHE WEHE BEHE WEHE BEHI WEHI BEHI WEHI BEHI WEHI	3,250	4.202	2,339	3.431
COCINEL	(13,55)	(9,96)	(5.91)	(5,27)		(13.36)	(11.17)	(6.71)	(7.3ć)
CANCENCE.	(34.18)	(34.12)	(34,30)	(34.16)	PERCINFL	(34.52)	U a D C 4 (34 - 5 2)	0.050	6100U
GE	10-1101	-0.015	(04000)	-0.014	AGE	1048361	-0.022	1.046101	-0.024
		(-2.15)		(-1.87)			(-3.65)		(-3.75)
EX .		0.433		0.312	SEX		0.012		-0.052
164186		(1.03)		(1.13)	トッダクレナトック		(0,06)		(-0.23)
a dri a rec		(1.01)		10.721	RIGRING		(-0.26)		(-0.38)
OWINC		-0.036		0.216	LOWINC		-0.109		0.012
		(-0.13)		(0.72)			1-0.42)		(0.05)
FNE			-0.590	-0-779	BENE			0.444	0.505
			(-1:47)	(~1.29)	1			(0.97)	(1.11)
FAE .			101/0	14.57)	HP NE			0.414	11.041
FNU			-0.762	-0.800	BENG			-0.653	-0.590
			(-1.29)	(-1.35)	51110			(-1.29)	(-1.14)
FNU			0.034	0.058	WFNU			0.523	6.552
D 117			(0.13)	(0.22)				(2.11)	(2:23)
MAR			0.100	-0.052	врне			0.050	-0.103
PHE			-0.160	-0-177	KOHE			-0.266	-0.315
			(-0.61)	(-0.68)	MF11L			- (-1.20)	(-1.42)
FHE			0.573	0.457	BFHE			-0.394	-0.537
			1.55)	(1,21)	•			(-1.25)	(-1.23)
·ME			0.421	04433	, WEHE			0.297	0.313
PHI			0.319	0.346	enut			(1.50)	-0.104
			(1.19)	(1.30)	DPH1			(-0.57)	(-0.45)
2H1			-0.052	-0.100	¥ P H I			0.731	0.620
			(-0.12)	(-0,24)				(2.04)	(1.73)
- 11			01/21	0.695	efhi			0.685	0,532
=H1			0.481	0.477	W=01			(3.22)	124921
			(1.14)	(1-13)	441. F.4 T		•	(0.61)	(0,71)
					R2 SEE F N R2ADJ				
2 E E	0.3352	0.3981	0.4144	0.4164	R2	0.3937	0.3982	0.4053	0.610
66	4+0/1	C30 · P	4.012	46009 76 376	SEE	4,037	4.026	4.011	4,000
	1740	1700	1790	1790	F	1191.900	242+411	90.000 1238	1478
SADJ	C.3948	0.3964	0.4101	0.4108	RZADJ	<u>ໍ່</u> 0.3933	0.3965	0.4010	0,404
10 10 s du ma pa sa 40 da 10 m m	* 53 45 46 64 65 49 40 12 44 46 5		13 434 498 928 482 482 889 887 888 884 8	un was also and and allo into and and and	1731 De ins an 630 km da 144 km 430 fm s	به هم شد هم هم من من من من من من من من			an an an ar as an -0 61 fe.
(FC1-E02)	F1 4.178	A) = 9,151	0 -	0-0722	D(EC1-EC2) D(EC1-EC3) D(EC2-EC4) D(EC3-EC4)	Fr/ A. (230) D~	0.0083
(EG1-EG3)	F(12,177	(5) = 4.343	Š P C	0.0001	0(501-503)	F(12,1924	3 = 2.951	, Pa	0.0004
(CC2~EC4)	F(12,177	2) = 4.630	5 PK	0.0001	DIED2-EC41	F(12.1820	3 = 3.032	. p =	0,0003
(EC3-EC4)	F1 4.177	21 = 1.550	5 P =	0.1835	D(EC3-264)	FI 4,1820) = 3.63	3 P =	0.0059

Table A:7: Total Sample. Date of Survey: January 1982 and April 1982	Table A:7: Tota	1 Sample.	Date of	Survey:	January	1982 ar	nd April 19	82
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URVEY 814	EG1	EG2	EG3	EQ4	SURVEY E21	EQ1	E02	E03	£G4
NTERCEPT Ercinfl GE	3.360	3.470	2.077	2.930	INTERCEPT PERCINFL AGE SEX Highinc Lowinc BENE	2.119	2.903	1.491	2.30
ERCINFL	0.604	0.004	0.598	0.597	DEDCINEL	(12.21)	(10.14)	(5±93) C.613	(0,54 0,61
	(39+61)	(38.36)	(36.25)	(38.09)	PERCINFL Age Sex	(44.66)	(44.23)	(43.04)	(43.62
GE		(38.36) -0.002 (-0.42) -0.050 (-0.26)		(-1.15)	AGE		-0.019		-0.01
εx		-0.050		-0.181	SEX		0.086		-0.02
IGHINC		(-0.26)		-0.181 (-0.92) -0.162 (-0.33) 0.436 (1.93) -0.063 (-0.35) 0.354 (2.15) (-1.592) (-1.75) 0.552	30 00 V -		(0.43)		(-0-17
		(-0.53)		(~0.33)	HIGHINC		+0.259		(-1.93
CWINC		0.237		0.435	LOWINC .		0.085		0-17
FNE		(1.05)	-0.079	-0.063			(0.41)	0.044.	(0.83
			(-0.24)	(-0.25)	BFNE			(0.17)	{0.25
FNE			0.370	0.394	WENE			0.355	0.40
FNU			-0.592	-0.592				(2.24) -0.650	
			(-1.72)	(-1.75)	BFNU			(-2.64)	(-2.3
FNU			(3.01)	(2.92)	WFNU				
PHE			-0.247		BPHE			(1.14) 0.425	0.2
			(-0.97)	$(-1 \cdot 31)$					(0.9
PHE		•	(-0.45)	(-0.41)	WPHE	•		-0.100 (-0.54)	-0.0
FHE			-0.376	-0.473	BFHE			-0.050	-0.2
FHE			(~1.4))	(+1+/4)	WFHE			(-0.35) 0.355	(-1-0
1.1.10			(1.80)	(1.91)	· WFHE			(1.35) (1.35)	C.3 (1.9 0.42
IPH I			0.032	0.110	EPHI			0+134	0.45
PHI			(-1.41) 0.363 (1.80) 0.032 (0.16) -0.023 (-0.083	-0.033	มกมร	•		(0.99) 0.483	0.4
			(-0.08)	(-0.11)	МЪН <i>1</i>			(1.60)	1 1 6 🗅
IFHI			0.463	0.459	BFHI			0.558	0.5
FHI			0.154	0.469 (2.55) 0.147 (0.47)	WEHI			0.558 (3.29) 0.176	0.1
			(0.48)	(0.47)				(0.00)	(0.6
2	C,4289 3.635 1490.551	0.4296	0.4449	0.4472	R2	0.5028	0.5080	0.5154	0.5
EE	3.635	3.636	3.594	3.590	SEE	3.337	3.323	3.304	3.2
e F	1997	293.362	121.001	93./UZ 1987	F	1994.293	406.368	100,361	124=0
LADJ	0.4286	0.4281	0.4413	0.4424	F N R2ADJ	0.5025 3.337 1994.293 1974 0.5026	0.5067	0.5122	0.5

				- <i></i>					
(EC1-EG2) (EC1-EG3) (EC2-EC4) (EC3-EC4)	F(4,198	1) = 0.609 31 = 0.742	, p.s.	0.0001	D(EQ1-EQ2) D(EC1-EQ3) D(EC2-EC4) D(EC3-EQ4) D(EC3-EQ4)	FI 4,196	(3) = 5.182	2 P =	0.0004
(602-604)	F(12,196	9) = 5.237	ÞŻ	0.0001	D(EC1-EC3)	F(12,196)	JJ = 4.240 5} = 4.067	, PK	0.0001
(EQ3-EQ4)	F(4,196	9) = 2.020) P ≍	0.0691	D(EC3-EQ4)	F(4,195	5) = 4.54)	P =	0.001

Table A:8. Total Sample. Date of Survey: July 1982 and October 1982

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E	EQ3	EG2	EQ1	SURVEY 823	EQA	EQ3	EQ2	EG1	URVEY 822
3.	2.379	4.122	3.033	INTERCEPT PERCINFL AGE SEX HIGHINC LOWINC BFNE WFNE BFNU	2:279	1.408	3.047	2.065	NTERCEPT ERCINFL GE EX IGHINC .OWINC FNE
(8.	(2.24)	(11.47)	(14.47)	DEDCINE	0.643	131507	194/21	(11+35)	CO215C
(30.	130.351	(30.39)	130.17)	PERCINFL	(42.89)	(43.16)	(43.16)	(43.48)	
-0.	(000000)	~0.026		AGE	-0.022		-0.026		E
1-40		(~4.35)			(~3.92)		(-4.84)		
~Ŭ-		-0.528		SEX	0.000		0.152		х
(-2.		(~2.36)			0.087		100/81		CUSAC
50.		0.234		HIGHINC	(0.48)		(0.72)		GRINC
0.		0.223		LOWING	0.239		0.133		WINC
(1.		(0.84)			(1.01)		(0.57)		·······
0.	0+365			BFNE	-0.362	-0-409			NE
(].	(1.19)	•			-0.052	(-1.35) -0.100			
, <u>i</u> •	1.203			WFNE	(m0,28)	(-0.58)			NE
(5.	134/31			BFNU	-0.412	-0.413			NU
. [~3.	[~3,56]			GENG	(~10J03	(-1.34)			11.52
				WENU	0.379	0.419			NU
10.	(0.57)				(2.09) 0.554 (2.30)	(2.31)			
.0.	0.404			BPHE	0.334	0.767 (3.27)			HE
10.	(1.404) (1.43) -0.112			WPHE	-0.227	-0.261			HE
(-0.	(-0.52)			WPRe	(-1.15)	(-1.32)			me .
-0,	0.061			BFHE	-0.013	0.131			HE
{ ⊸Ö∈	(0.21)				(-0.05)	(0.51)			
0.	0.592			WEHE .	0.881	0.873			HE
(2.	(2.50)				(0.05) (3.91) 0.426 (2.51) 0.422 (1.44) 0.075 (0.42) ~0.559	(3.96)			***1
	0.251 (1.20)			BPHI	(2.51)	(2.45)			111
	0.054			WPHI	0.422	0.493			2H1
1-0.	40 171			HE HE	(1.44)	(1.69)			•••
Ç.	0.154			BFHI	0.078	0.091			*H1
(0.	(0.72)				(0.42)	(0.44) -0.501			
U.	(0.154 (0.72) ~0.009 (-0.02)			WFHI	(-1.80)	(-1.61)			ні
t	(-0x0c)	•				• • • •			
5 0.	0.4005	0.3773	0.3675	R 2 SEE F N	0.5593 3.206 119.738 1622 0.5546	0.5543	0.5460	0.5395	<u>!</u>
3.	3.591	3.651	3.675	SEE	3.200	3.220	3.242	3.264	E
0.3*	79.855	139.254	509.971	F	1622	14090	388.022	1890.585	E
.5 0.	1000	1505	1008	R2ADJ	0,5546	0.5507	0.5445	0.5383	LADJ
					n wa shi sa shi sa sa sa sa sa sa				
					0.0001 0.0001 0.0001 0.0001	pe	1 × 6.50A	EL 4.1614	(601-602)
< 0.000	, r.	1 2 7,133	F112.156A	0(CUI~CUZ/ 0(FC)~FC3)	0.0001	pk	a 4.746	F(12,160A	FO1-FC31
< 0.000	3 5 4) = 7.163	E(12:1650	D(EC1-EQ2) D(EC1-EC3) D(EC2-EC4) D(EC2-EC4) D(EC3-EC4)	0.0001	PK	= 4.044	F(12,1604	EC2-EC41
< 5.000	2 P <	1 2 6.232	FL 4,1550	D(EC3-EG4)	0.0013	P =	= 4.514	F1 4,16C4	(EC3-EC4)

EXPECTED INFLATION, REGRESSION WITH TOTAL POPULATION EXPECTED INFLATION, REGRESSION WITH TOTAL POPULATION

	 E 3 1	EQ2	 EQ3	EQ4	SURVEY 331	501	E92	203 	E04
UPVEY A24					*****************				
	* ***	3.123	2.049	2.128	INTERCEPT	2.919 (14.84) 0.537 (32.12)	3.803	2.236	3.434
NTERCEPT	3.059 (13.51)	(2.59)	(6.53)	(4.89)	PERCINFL	(14.84)	(12.01)	(2+53)	0.227
IRCINFL	0.510	0.611		0.600	PERCINFL	0.537	(32.05)	(31.70)	(31.67)
	(32.23)	(32.26)	(31.91)	(31.92) -0.002	AGE	,			
GE		-0.002		(-0+35)			(-4.71)		(-5.00)
		-0.567		-0.470	SEX		0.051		(-0.02)
EX		(-2.62)		(-2.19)	HIGHINC		0.169		0.154
IGHINC		0.239		0.298	HIGHING		(0.95)		(0.87)
1 21.110		(1.33)		0.170	LOWINC		-0.214		-0.077
DHINC		0.155 (0.60)		(0.66)	•		(-0.59)	-0.083	0.015
		(0.007	1.253	1.210	GENE '			(-0.39)	(0.07)
BENE			(2.51)	(2.48)	WFNE			0.310	0,373
FNE			0.538	0.526	D1 1412			(1.55)	(1.63)
			(2.66) -1.067	-1+070	BENU			-0.365 (-1.39)	-0.359 (-1.38)
BFNU			(-2.70)	(-2.71)				9.205	0.18
IFNU			0.502	0.492	WFNU			(1.17)	(1.07)
ar no			(2.45)	(2.40) -0.199	BPHE			-0.034	-0.32
врне	*		-0.198	(-0.67)	200 D C			(-0.40)	-0.03
,			-0.287	-0.285	WPHE			0.000	(-0.19)
Abhu Abhu			(-1.34)	(-1.33)	BFHE			0.091	-0.05
SFHE			0.781	0.780	Brnc			(0.37)	(-0.25
3FRG			(2.65)	(2.60) 0.611	WEHE			0.295	0.30
*FHE			0.637 (2.79)	(2.67)				(1.38) 0.395	(1.45
			0.029	0.010	' BPHI			(2.09)	(2+24
aph1		*	(0.14)	(0.05)	HPHI			0.150	0.10
M5HI			0.654	0.664	17 - 17 2			(0.57)	(0.38
			(2.05)	0.367	SFHI			0.273	0.19
8FH1			(1.91)	(1.79)				(1.55) 0.454	0.43
첫눈님 I			0.529	0.512	WFHI			(1.42)	(1.38
10 F' F' I			(1.59)	(1.54)		0.4104 3.036 1031.630			
			0.4125	0.4154	R2	0.4104	0.4198	0.4210	0.43
R2	0.3592 3.712 1035+655	3.705	3.654	3.650	SES	3.030	3.015	3.021 32.222	65.32
SEE	33/15 1018,655	210.503	37.392	67.455	FN				1484
FN	1532	1632	1632	1632 0.4092	N R2ADJ	0.4100	0.4179	0.4159	0.42
RZADJ	0.3933	0.3711	0.4078	04092	READ\$				

					STEDT FOR	Et 6.147	A) = 5.98	າ	0.0001
0(521-E02)	FI 4.162	(5) = 2.50)6 <u>P</u> =	0.0405 0.0001 0.0001 0.0950	D(E01-E02) D(E01-E03) D(E02-204) D(E03-E04)	F(12,147	$\tilde{0}$ = 2.23	ή P=	0.0065
D(E01-E03)	F112.161	9) = 5.34	9 9 9	0.0001	D(E02-204)	F(12,145	61 = 2.39) 2 4	0,0045
D(E02-EQ4)	F(12,16)	(4) = 5.1	59 PC	0.0960	D(EQJ-EQ4)	FI 4:145	5) = 5.44	0 2 4	0.0001
D(E03-E04)	F(4+15)	4) = 1.97							

Table A:10: Total Sample. Date of Survey: July 1983 and October 1983

URVEY 932	EQ1	E02	EQ3	EQ4	SURVEY 833	EQI	EQ2	E03	E03
NTERCEPT	1.680	2=854	1.260	2.364	INTERCEPT Percinfl Age	1.305	2.509	1.396	2.03
2361N21	(9.60)	(9.43)	(5.26)	(5.59)	DEDCINE	(11+10)	18+84)	15+123	(G+U/ 5-64
GRUINFL	(41.80)	(41.27)	(41.28)	(40.85)	1. J. J. M. P. 147 Pro-	(40.84)	(40.95)	(40.18)	(40.35
GE		-0=024	• • • •	-0.021	AGE		(40.95) -0.015 (-3.35) (-3.59) (-3.54) 0.138 (0.84) 0.169 (0.78)		-0.01
		(-4.79)		(-4.08)	0.5 Y		(~3.35)		(~2,71
EX		0.007		(-0.41)	SEX		(-3.54)		(-3.65
IIGHINC		-0.189		-0.173	HIGHINC		0.138		0.15
		(-1.07)		(-0.99)	SEX HIGHINC LOWINC BFNE		(0.84)		(0.97
ONINC		-0.257		-0.20*	LOWINC		0 • 169		2.23
FNE		(-1.14)	-0 316	(∽0≥90) ⇒n.235	RENE		(02/01	-0-126	-0.25
1.1.140			(-1.44)	(-1-07)	01.110			(-0.83)	(-1.13
IFNE			0.077	0.156	WFNE			0.293	0.33
			(0.39)	(0.79)	BENU			[1+71]	[1,95
9F 4U			(-0.15)	(-0.16)				-0.309	(-1.23
FNU			0.255	0.344	对七时门			0.220	0.19 (1.22 0.11
			(2.09)	(2.03) 0.167 (0.73) 0.205 (1.12) -0.114 (-0.48)				(1.35)	(1.22
PHE			0.377 (1.69)	U+107 (0.73)	BPHE			0.244	(0.54
PHE			0.231	0.205	ADHE			(1.13) -0.146	-0.17
			(1.25)	(1.12)				(-0.82) 0.244	(-1.00
IFHE			0.016	-0.114	BFHE			0.244	(0.33
FHE					VEHE			0.374	0.36
** ****			(0.22)	(D.08) -0.263				(1.89) -0.112 (-0.67)	(1.67
BPHI			-0+264	-0.263	69HI			-0.112	-0-13
			(-1.58)	(-1.48) -0.271	WPHI			(-0.07)	0.03
∦PHΪ			1-0-821	(A0.06)				10.281	10.13
OFHI			0.939	0.872	BFHI		•	0.636	0.61
			(5.47)	0.872 (5.07) ~0.495	¥FHI			(3.93)	(3,84
47H1			-0,458 (-1,49)	(-1.63)				0.636 (3.93) -0.038 (-0.13)	(-0.31
82	0.5346	0.5422	0.5507	0.5559	Ř 2	0.5322	0.5292	0.8341	0.54
1 <u>.</u> 6	3.022	3.001	2:991	2.967	SEE	2.830	2.613	2.805	2.79
F.	1747.042	359.300	142.245	110.830	F	1007.501	342.201	133.639	104+40
N R2ADJ	0.5343	0.5407	0.5468	0.5559 2.967 110.836 1523 0.5509	RZADJ	0.5222 2.830 1657.561 1529 0.5219	0.5277	0.5301	0,53
nt, sie pig ein ant bit og ats olk sie úje	المت جارة المت هتد مت البلة ومة الجه البله بلية م				ing and the lay any the data and white the sai				
D(601-672)	F(4,151	7) = 6.28	9. Q <	0.0001	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	F(4,1523	2) = 5.71	2 P ⊐	0.0001
0(201-203)	P(12,150	9) = 4.49	6 P<	0.0001	D(EQ1-EQ3)	F(12,1514	1) = 3.22	2 2 =	0.0001
0(503-50)	5112,150	5) # 3+68	y ₽<	0.0001	01602~604}	P(12,1510)) = 3.03	o 2 =	0.0003

١.

EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

URVEY 774	FQ1	E02	EQ3	EQ4	SURVEY 774	E01	E02	503	EG4
					INTERCEPT	2.845 (5.87) 0.593	3.949	2.165	3.53
NTERCEPT	4.009	4.953	3.171	4.079	INTERCEPT	(5.87)	(5.92)	(3.39)	(4.04
INTERCEPT PERCINFL	(17.49) 0.483 (31.02)	(14.51) 0.492	(10.69) 0.473	0.473***					(17.95
	(31.02)	(31.01)	(30.54)	(30.58)	AGE	(10:40)	-0.032		-0.03
K G≓		(-3.69)		(-3.36)	HIGHINC	•	0.093		0.01
HIGHINC		-0.121		-0.056	1120112140		(0.10)		0.22
OWINC		-0.113		0.036	LOWINC		(0.21)	6 910	(0.52
OFNE		(-0.60)	-0.493	-0.447	BENE			(0.01)	10.33
			(-1.66)	(-1.51) 0.572**	WENE			-0.094 (-0.22)	-0.02
WENS			(3.04)	(3.21)	BFNU			-0.380	-0.12
BENU			-0.826 (-2.61)	-0.758" (-2.39)				(-0.45) 0.617	(-0.14
WENU			0.375	0.364	WFNU			(1.42)	(1.22
BPHE			(2.11) 0.105	(2.04)	BPHE			-0.090	(-),02
5PME			(0.45)	(-0.18) 0.010	WPHE			1.115	(2.02
MbHe			0.049	(0.05)				0.268	0.03
BFHE			0.035	-0.109	BFHE			(0.47)	(0.00
WEHE			A & A A A	0.408*	WFHE.			(0.98)	(1.1
			(1.99)	(1.99)	BPHI			0.434	(0.8
врні			(0.32)	(0.16)	WPHI			-0.923	-1.0
WPHI		•	0.199	0.133				(-1.02) -0.105	-0.2
BFHI			0.736	0.722***	BFHI			(-0.25)	(-0.6)
WEHT			(4.13) 0.558	0.597*	州社村 1			(0.24)	(0.7
		-	(1.85)	(1.98)			G 4144	0.6734	0.4
R2	0.2947 3.835 962.465 2305 8.2944	0.2991	0.3190	0.3225	WFHI See F N R2ADJ	0.4082	4,109	4,123	4.0
SEa	3.835	3.825	3.779	3.771	355 F	340.647	88.376	27.455	500
F N	2305	2305	2305	2305	N	500	0+4119	Ő.4090	0.4
RZADJ	0.2944	0.2979	0.3151	0.3177	RERDS				
ا شدر خان الله بلان الله الله من الله الله الله الله الله الله الله الل		aja grą aza atr, daž čim atk ora atk inte i		*****	D(FO1-FO2)	F(3, 49	5) = 2.95	1 2 -	0.0323
D(E01-E02)	F(3,230)	0 = 4.75	7 P= 5 P<	0.0001	D(E01-E03)	F(12, 45	(5) = 1.21 (3) = 1.23	1 ₽= 4 ₽≈	0.2561
D(EQ1+E02) D(EQ1+F03) D(EQ2+E04) D(EQ3+E04)	F(12,228 F(3,229	8) = 5.57 6) = 3.89	2 P 4	0.0001	D(E03-E04) D(E03-E04)	F(3, 49 F(12, 48 F(12, 48 F(3, 48	3) = 3.00	0 P=	0.0303

Table B:2. Men and Women. Date of Survey: January 1979

EXPECTED INFLATION, REGRESSION WITH MEN ONLY EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

SURVEY 784	EQ1	E02	E03	EQA	SURVEY 784	FQI	E02	EQ3	EQ4
INTERCEPT	2.573	3.492	1.792		•			1.622	2.044
INTERCEPT PERCINFL AGE HIGHINC LOWINC BFNE BFNE BFNE BFNU WFNU	(17.12)	(12.90)	(8.19) 0.584	(8.39)	INTERCEPT PERCINFL AGE HIGHINC LOWINC BFNE WFNE BFNU WFNU BPHE WFHE BFHE WFHE BPHI BFHI WFHI BFHI	(6.48) 0.525	(5.20)	(3,35)	(3.10)
AGE	(40.59)	(40°62) ~0.025	(39,80)	(39.82) -0.024***	AGE	(23.82)	(23.98)	(23.23)	-0.018
HIGHINC .		(-5,04) 0,542		0.407*	HIGHINC		0.214		0.178
LOWING		(3,17)		0.132	LOWINC		0.385		0.462
BFNE		(00321	0.244	0.272	BENE		110247	0.021	0.169
HFNE			-0.302	-0.213	WENE			0.669	0.722
ØFNU			-0.141	~0.126 (-0.74)	OFNU .			0.033	0.064
#FNU			0.523	0.459*	WFNU			0.659	0.508
				-0.256	BPHS			0.383	0.202
*PHC			0.191	0 - 145	WPHE			-0.050	-0.022
BFHE			0.051	-0.017 (-0.09) 0.905***	BFHE			-0.430	(-1.34)
WEHE			(3.69)	(3,70) (3,493**	WFHE			-0.333	(-0.70)
BPHI			(2.86)	(2,77)	RbHI			(-0.92)	(-1.00)
WPH1	•		(2.86) (2.86) (0.199 (0.73) (0.73) (0.281 (1.67)	(0.28)	68271			(0.27)	(0.07)
			(1.67)	0.201 (1.19) 0.215	erni Weui			(0.93)	(1.10)
¥FH1			• •	0.215	915-114			(1.12)	(1.10)
R2 SEE F N R2ADJ	0.4775	0.4970	0.4931 3.006	0.5003 2.997	R2 SEE F N R2ADJ	0.5251 3.382	.0.5336 3.372	0.5385 3.384	0,543 3,378
t t	1647.342	427.137	134.018 1805	111.293	F N	E67.347 509	144.128 509	44.432 509	36,558
RZADJ	0.4772	0.4855	0.4894	0.4958	RZADJ	0.5272	0.5299	0.5264	0.528
D(E01-E02)	F(3,180	0) = 11.05	o P <	0.0001	D(E01-E02)	F(3, 504) = 1.970	P a	0.1176
D(EQ1-EQ3)	F112.179	11 = 4.58 8) = 3.98	7 P < 1 - P <	0.0001	D(E01-E02) D(E01-E03) D(E02-E04) D(E23-E04)	F(3, 504 F(12, 495 F(12, 492 F(3, 492) = 0.932) = 0.861	Pa	0.5147 0.5873

EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

SURVEY 792	EQI	EOS	EQ3	EQ4	SURVEY 792	EQ1	E02	EQ3	£Q4
INTERCEPT	2.769	2.350	2.174	2.243	INTERCEPT	2.978	3.261	3.549 (6.56)	4.000**** (5.37)
PERCINFL	(14+14) 0,5E7 (34+29)	(7.89) 0.655 (34.18)	0.652 (33.88)	0.652***	000011171	F D A D	0.803	0.602	0.602***
AGE	1241741		(00100)	-0.001	AGE HIGHINC LOWINC BENE		-0.009 (-0.80)		-0.012
HIGHINC		0.043		-0.065	HIGHINC		-0.095		-0.230 (-0.45) 0.082
LOWINC		-0.102		-0.021 (-0.08)	LOWINC		(0.34)	-0.A32	(0.20)
BFNE			(1.44)	0.383	BENE .			(~1.36) (~411	(-1.33)
WENE			0.656	0.661**	WFNE			(0.97)	(1.05)
BFNU			-0.218	-0.215 (-0.92)	BFNU			(-2.05)	(-1.98)
WFNU			-0.049 (-0.18)	-0.052	WENU			(-0.45) -1.110	(-0.53)
BPHE			-0.337	-0+346 (-1-30)	8PHE %PHF			(-2.40)	(-2.51)
WPHE			-0.492	-0.482 (-1.86) 0.307	SFHE			(-1.79)	(-1.79) 0.211
BFHE			0.316 (1.13) 0.704	(1.07)				(0.57) 0.964	(0.39) 0.949
WFHE			(2.54)	(2.55)	BPHI			(1.72)	(1.68) -0.476
BPHI				(0.13)	WPHI			(-1.07)	(-1.06) 0.364
Kohi			(1.40)	(1.40) 0.739 ^{4#4}	BFHI	•			(0.49) 0.425
BFHI			(3.41)	(3,39) 0,051	WFH1			(0.93)	(1.01)
WFHI			(0.21)	(0.21)			a 6 a 6 4	(0.77)	(0.71)
82	0.4727	0.472	3 0.4870 3.400 94.914 1314 2 0.4818	0.4870 3.404	R2 SEE F N R2ADJ	0.4849 3.418	3.429	0.5289 3.340 29.185	3.348
SEE F N	1175.934	293.465	94.914 1314	76.954 1314	F N	352	352	352	332
RZADJ	0.472	3 0.471	2 0.4818	0.4807	RZADJ	Q.40/4	******		
					D(E01-E02)	F(3, 347	?) = 0.247	p'=	0.8632
D(E01-E02) D(E01-E03)	F(12.13	0.9) = 0.1 0.01 = 3.0		0.0003	D(E01-E02) D(E01-E03) D(E02-E04) D(E03-E04)	F(12, 330 F(12, 33	3) = 2.389 31 = 2.428	= 9 = 9	0.005/
D(E02-E04) D(E03-E04)	F(12+12) F(3,12	97) = 2.9 97) = 0.0	41 P=	0.9390	D(EQ3-EQ4)	F(3, 33	(5) = 0.461	9 =	0.7095

Table B:4. Men and Women. Date of Survey: October 1979

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ON. REGRESSION WITH WOMEN ONLY

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SURVEY 793	E01	EQ2	EQ3	EQA	SURVEY 793	EOI	E02	EO3	E04
INTERCEPT	2.269	2.804	1.713	2:250 ^{###}	SURVEY 793 INTERCEPT PERCINFL AGE MIGHING LOWINC AFNE WFNE BFNU WFNU BPHE WFNE BFNU WFNU BPHE WFHE BFHE BPHI WFHI BFHI WFHI R2 SEE	2.522	3.258	1.729	2.330**
	(12.11)	(8.73)	(6.72)	(5.74)	DED C THE	(6.73)	(5,69)	(3,31)	0.650*
PERCINFL	0.730	0.727	00/2/	(38.34)	PERCINFL	(19.05)	(19.05)	(18.79)	(16.75)
AGE	1201041	-0.013	(001007	-0.011	AGE		-0.018		-0.012
		(-2.34)		(~1.89)	HTCHINC		-0.254		-0.461
MIGMINC		(1.90)		(1.65)	444 JULE 1956		(-0.41)		(-0,72)
LOWINC		-0.274		-0.199	LOWINC		-0.044		-0.130
		(-1.24)	AFC O	(-0.89)	RENE		(-0+12)	0.225	0.251
BFNE			(0.76)	(0.68)	200 142			(0.32)	(0.40)
VFNE			0.436	0.439*	WFNE .			1.429	1.512*
			(2.35)	(2+37)	BENU			-0.799	-0.721
BFNU			(-0.18)	(0.04)				(-1.50)	(~1.34)
WFNU			0.075	0.087	WENU			0.231	(0.38)
SAUE			(0.37)	0.720**	BPHE			-0.295	-0.452
GPHE			(3.39)	(2.99)	57774			(-0.57)	(-0.84)
ADHE			~0.029	-0.069	WPHE			-0.564 (-1.27)	-0.044 (-1.43)
85.00			(~0.14)	(⊷U≥J4) ⊔C₂468	BEHE			1.413	1.365
OFHE			(-1=69)	(-1.81)	01112			(2.59)	(2.47)
MEHE			0.412	0.422	REHE			-0.417	1-0-373
5 m			(1.85)	120907	PPHI			0.844	0.943
BPHI			(-1.59)	(-1.76)	GP 112			(1.69)	(1.87)
Kbh!			0.106	0.055	АЬН1			0.734	(0.03/
~~			(0.33)	0.5053	REHT			-0.115	-0.142
BrHi			(3,60)	(3.13)	0			(-0.27)	(-0.34)
WFHI			0.163	0.097	WFH1			-0.554	-0,009
			(0,45)	(0.27)				(-0.04)	(-01:0)
82	0.5416	0.5460	0.5548	0.5577	82	0.4344	0.4388	0.5415	0.543
SEE	2.021	2,910	2,892	2.886	SEE	3.474	3.473	3,203	26.516
F	1493.334	379.393	120.117	98.51/	F ស	373	373	373	373
N DOAD I	1207	1207	0.5502	0.5521	RZADJ	0.4930	0.4933	0.5249	0.523
10000	******				RZADJ				
		فالله مليه منه ماية عام النام والم فلم		******	10, 14, 10, 10, 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10				
0(F01-F02)	F(3.126	21 = 4.24	7 P=	0.0054	D(E01-E02) D(E01-E03) D(202-204) D(202-204) D(203-204)	F(3. 368) = 1.064	P s	0.3642
D(E01-E03)	F(12,125	3) = 3.14	7 P =	0.0002	DIEQI-EQ3)	F112, 359	3 = 3.072	2 4 - 0	0.000% 0.0007
D(E02-F04)	F(12,125	io) = 2.76	7 P =	0.0010	0(202-204)	PEIZE 300	1 - 4.463	0 -	A 6563

EXPECTED INFLATION. REGRESSION WITH MEN ONLY EXPECTED INFLATION. REGRESSION WITH WOMEN ONLY

503 504 1.320 2.767 (3.11) (3.52) 0.711 0.707 (20.57) (20.41) (-1.66) 0.015 (0.02) -0.177 (-0.44) -0.315 0.064 (-0.26) (0.07)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} (20.57) \\ (20.57) \\ (-1.66) \\ (-1.66) \\ (0.015) \\ (0.02) \\ -0.177 \\ (-0.447) \\ (-0.26) \\ (0.094) \\ (-0.964) \\ (-0.$
$\begin{array}{c} -0.019 \\ (-1.66) \\ 0.015 \\ (0.02) \\ -0.177 \\ (-0.44) \\ -0.26 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ 0.094 \\ (-0.26) \\ (-0.$
-0.315 (-0.44) (-0.25)
(0.02) -0.177 (-0.44) -0.315 0.064 (-0.25) 10.071
~0.315 0.094 (-0.25) /0.071
-0.315 0.094 (-0.25) (0.07)
0.709 0.745
(1.73) (1.81) -0.685 -0.639
(-1.04) (-0.97)
-0.085 -0.074 (-0.22) (-0.15)
-0.226 -0.363
(-0.42) $(-0.56)-0.467$ -0.481
(-1.01) (-1.03)
0.340 0.137 (0.56) (0.23)
0.230 0.265
(0.47) (0.54) 0.571 0.525
(1.29) (1.18)
0.748 0.691 (1.11) (1.03)
0.072 0.025
(0.17) (0.05) -0.622 -0.783
(-0.93) (-1.15)
3.562 3.560
36,378 29,803
0.5555 0.559 3.562 3.560 36.379 29.805 392 392 0.5405 0.541
P = 0.2814
P = 0.2814 P = 0.6023 P = 0.6352 P = 0.3313
P = 0.3318
•

Table B:6. Men and Women. Date of Survey: April 1980

EXPECTED INFLATION, REGRESSION WITH MEN DNLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

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URVEY 801	EQ1	E02	EQ3	EQA	SURVEY COL	EQ1	E02	E03	EQ4
INTERCEPT	2.613	3.356	2.298	3,260*** {7,27} 0,597*** {20,17} -0,025**** {-3,66} (1,36) 0,336 (1,25) -0,594 -0,594 -1,56}	INTERCEPT PERCINFL AGE HIGHINC LOWINC BFNE	2 637	3. 737	••••••••••••••••••••••••••••••••••••••	
FORTHE	(10.53)	(5:84)	(7.12)	(7.27)		(6.52)	(6.03)	(3,50)	(3.73
· La PANA & PAIT &a	128.541	(28,54)	[26,00]	(28.11)	PERCINFL	0.604	0.601	0.569	0.59
GE	1	-0.021		-0.025***	AGE	(10,00)	(18,63)	(17.90)	(17.92
		(-3.39)	•	(-3.66)			(-2.53)		1-1.77
TIGHINC		0.319		0.204	HIGHINC		0.333		0.27
OWINC		0,319		0.336	1.04140		(0.65)		(0.52
		(1.22)		(1.25)	C. C. A.		1-0.651		-0.22
IFNE			-0.673 (-1.77)	-0,594 (-1.56)	BFNE		1 0.001	-0.415	~0.18/
FNE				0.328	BFNE WFNE BFNU WFNU BPHE BFHE			(-0.45)	
			(1.11)	(1.57) 0.003				1.093	1.13
BFNU		•	-0.055	0.003	BFNU			(2.83)	(2*93)
FNU			(-0.21) 0.592	(0.01) 0.5905**				(-0.16)	(0.14)
ir NU			(2.62)	(2,63)	WEND			-0.100	-0.144
3PHE	•				ROHE			(-0.25)	(-0.36
			(0.44)	(-0.61)	<i>ar ng</i>			0.152	0.00
PHE			-0-279	-0.334	WPHE			~0.505	-0.59
BEHE			-0.027	(-1.48) -0.212	6 E U Z		•	(-1.17)	(-1.37)
			. (-0.09)	(-0.68)	orne			1.148	0.895
€FHE			0.024	-0.016 -	¥FHE	•			(1.69)
зрні			(0.10)	(-0.07)				(2.05)	(1.74)
peni			0.157	0.219 (0.93)	ephi			-0*555	-0.27
PHI			0.807	0.700	WPHI			(-0.52)	(-0.63)
			(2.24)	(1.95)			•	-0.114 (-0.17)	-0.120
3FH1			0.104	0.022	8FH1				0.257
KEH1			(0.49)	(0.10) 0.027	KEHI			(0.80)	(0.74)
			(0.20)	(0.07)	*****			0.180	0.054
	0 * 3398						·	(0.23)	(0.06)
72 586	0,3998 3,278 814,615	0.4056	0.4104	0.4177	R2 SEE F N R2ADJ	0.4832	0.4951	0.5116	0.517
2	3+215	30203	3.202	54.384	SEE	3.381	3.356	3.342	3.334
4	1230	1230	1230	1230	r N	3212770	90.462	29.004	23.962
R2ADJ	. 0.3983	0.4037	0.4041	1230 0.4100	RZADJ	0.4218	0.4806	3/4	374
			4.4 MM 4MM POL 64 443 EM 415 AL 8241	12 10 6 40 EM 10 EX 10 EX 10 EX 10 A	电电子机 计计算法 医生产的 医生产			064939	U = 4 7 ()
D(EQ1-EQ2)	F(3,122	5) = 4.67	2 P ==	0.0030	D(E01-EQ2) D(E01-EQ3) D(E02-EQ4) D(E03-EQ4) D(E03-EQ4)	5/ 3. 340	1	Ab	
2(EQ1-EQ3)	F(12,121	6) = 1.99	6 P=	0.0215	DIROI-EQIÍ	F(12, 360	1 - 2.908 1 a 1.744	p ==	0.0345
2(E02-E04)	F(12,121	3) = 2.10	0 P =	0.0146	D(E02-E04)	F(12, 357	1 = 1.402	н н р н	0.1626
JIEU2-EU4)	F(3,121	3) = 5.05	0 P =	0.0017	Q(203-EQ4)	F(3, 357) = 1.545	p =	0.2025

EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

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SURVEY 802	EQI	EO2	EQ3	E04	SURVEY 892	E01	E32	EQ3	E04
INTERCEPT		3.692	1.744	2.780*** (6.60)	INTERCEPT	2.143	2.353	1.345	1.695
INTERCEPT	(12.41)	(10.54)	(6.21)	(6.60)		(6.22)		(5+86)	(2.62)
PERCINFL	0.666	0.560	0.654	0.649***	PERCINFL	0.697	0+073	0.634	0.691
PERCINC	(35.16)	(34.89)	(34.71)	(34.35)		(24.26)	(24.22)	(23.39)	(23.40)
AGE		-0.022		-0.019**	AGE		(-1.43)		(-1.52)
•		(-3.82)		(-3.13)	HIGHINC		1.205		1.117
HIGHINC		0.199		(0.43)	PI GUI AC		(2,65)		(2.47)
		(1.01)		-0.389	LOWINC		0.314		0.520
LOWINC		-0.464		(-1.68)	600100		(0.90)		(1.45)
		(~2403)	-0.327	-0.316	BENE			-2,101	-1.931
BFNE			(-0.72)	1-0-71)				(-1.79)	(-1.69)
WENE			0.400	0.431*	HENE			0.795	0.993
*Free			(2.13)	(2.29)				(2.34)	(2-61)
BENU			-0.078	-0.011	BFNU			-0.462	-0.424
gring			(-0.27)	(-0.04)				(-0.81)	-0.74)
WENU			0.018	0.046	WFNU			(0.042)	(~0.13)
			(0.09)	(0.24)	BPHE			0.242	0.083
BPHE			0.164	0.004	BPAC			(0.56)	(0.19)
-			(0.63)	(0.02) -0.043	VPHE			-0.407	-0.454
WPHE			0.037	(-0.20)	8F11L			(1.03)	(-1.15)
			(0.18) 0.572	0,503	BFHE			-0.455	-0.530
BFHE			(1,95)	(1.70)				(-0.94)	(-1.23)
			0.779	0.753**	财产用户			0.411	0.346
WFHE			(3.49)	(3.38)				(1.02)	(0.87)
			0.285	0.219	9PH1			0.342	0.313
BPHI			(1.39)	(1.06)				(0.86)	(0.79)
WPHI			0.657	0.591	WPHI			0.829	0.750
WPN1		•	(1.97)	(1.78),		·		(1.21)	(1.09)
BFHI			0.546	0.457*	8FH1			0.627	(1.65)
			(2.85)	(2,42)				0.568	0,55
WFHI			0.193	0.226	WFHI			(0.86)	(0.83)
			(0.56)	(0.66)				(Useu)	
				0.5172	R2	0.5877	0.5971	0.6087	0.51
R2	0.4931	0.5014	0.5120	3.048	SEE	3.213	3,187		3.15
SEE	3.105	3.083	3.061		scc s	588,698	151.918	47.977	40.12
F	1236.417	1273	101.629	1973	F N	415	415	415	
N	1273	0,4998	1610	0.5111	RZADJ	0.5867	0.5932	0.5960	0.60
RZADJ	0:4761				کنه ۱۹۹۹ کم مهد هم هم وه او مراجع بر از ا	a and any main pair and any data that the state of a state that			*******
					D(E01-E02) D(E01-E03) D(E02-E04) D(E03-E04)	F(3, 410) = 3.197	, P ≂	0.3234
D(E01-E02)	Ft 3,120	$B_{1} = f_{*} O_{1}$		0.0001	D(EQ1-EQ3)	F(12, 401) = 1.791	P =	0.0475
D(EQ1-EQ3)	F(12,125	$(\mathbf{y}) = \mathbf{q}_{\mathbf{z}} \mathbf{U} \mathbf{f}$	9 F 1	6.0001	D(E02-E04)	F(12, 395) = 1.749	P ≃	0.0547
D(EQ2-EQ4)	F(12,125 F(3,125	61 = 3.44	6 C 1	0.0001 0.0001 0.0001 0.0001 0.0037	D(EQ3-E04)	F(3, 398) = 2.994	P =	0.0307
0(E03-E74)	rt 2+120		* * *						

Table B:8. Men and Women. Date of Survey: October 1980

EXPECTED INF					EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY					
SURVEY 803	EQI	E02	E03	504	SURVEY A03		Eos	803	E04	
INTERCEPT	2.759	3.022	2.538	3.019***	INTERCEPT PERCINFL AGE HIGHINC LOWINC BENE WENE	3.038	3-441	3.420	3.794	
PERCINFL	(10.66)	(7.73)	(7.04) 0.625	(6,10) 0,625***	PERCINE	(6:46) 0.610	(4.96)	(4.32)	(3.74)	
	(29.58)	(29.53)	(29.32)	(29.31)		(16.98)	(17.06)	(16.50)	(16.60)	
AGE		(-1.56)		(~1.99)	AGE		-0.005		~0.005	
HIGHINC	•	0.344		0.336	HIGHINC		-1.063		-1.196	
LOWING		(1.05)		0.151	LOWINC		(~1.75)	ž	(-1-90)	
		(0.39)		(0.58)			(-0.29)		1-0.30)	
BENE			(-0.19)	(-0.20)	BENE			-0.900	-0.736	
KFNE			0.200	0.220	WFNE			0.646	0.595	
BENU			(0.92) 0.093	0.073	BENU			(1.22)	(1.12)	
			(0.20)	(0.15) 0.375	DENO			(-0.75)	(-0.67)	
WFNU			0.370	0.375	WFNU				A 553	
BPHE			-0.052	-0.167	SPHE			(-2.10) 0.523	(-2.14) 0.411	
			(-0.19)	(-0.65) -0.237				(0,88)	10.551	
NPHE			(-0,93)	(-1.08)	WPHE			-0.061	0.019	
BFHE			0.370	0.295	BFHE					
WFHE			(1.22)	(0,95) 0,730 ^{3%%}	WFHE			(-1.14)	(-1.14)	
wr nc			(3,33)	(0.96) 0.739*** (3.32)	Wr HE			0.527	06669	
8PH1			~0.438	-0 - A D.1	8PHI			-1.064	-0.986	
KPHI			(-1.80) -0.679	(-1.69) -0.731*	WPHI			(-1.92) -0.167	(-1.76)	
			1-1.831	1-1.971				(~0.20)	(~0.18)	
BFH1			(1.63) (2.215) (1.04) -0.405	0.152	BFHI			0.772	0.763	
WEHT				0.152 (0.72) -0.420	¥FH1			(1.63)	(1,60)	
			(-1.13)	(-1, 17)				0.512 (0.57)	(0.68)	
R2	0.4104	0.4126	0.4225	0.4253	82	0.4095	0.4142	0.4236	6.234	
SEE	3.280	3.278	3.262	3.258	SEE	4.253	4.281	4.276	4.267	
F	074.951	220,241	70.059	5/643/	E.	288.490	73.007	23.347	19.243	
RZADJ	0.4099	0.4108	0.4164	0.4179	R2 SEE F N R2ADJ	0.4051	0=4095	0.4106	0.411	
¹ 10 110 127 129 129 129 129 129 120 120 120 120			n ern an in en ter te dit dit mit har ter	ست وجو من من خام منه ويه وي الم حال		* 40° 40° 104 80° 00° 407, 50° 14° 40° 40°				
				4 1005						
D(E01-E02)	F(3,125	$4) \approx 1a593$ $51 \approx 2.173$	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0115	D(E01-E02) D(E01-E03) D(E02-E04) D(E03-E04)	F(3: 413) = 1.106	. P e	0.3455	
0(E02-E04)	F(12,124)	2) = 2.27	й. Р=	0.0075	D(E02-EQ4)	F(12, 404	1 ~ 10163	e 4 P z	0.2856	
D(E03-E04)	F1 3,124	5) = 5°00.	7 P≍	0.1111	D(EQ3-EQ4)	F(3, 401	1 = 1.230	P =	0.2809	

EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

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GURVEY 804	EQI	E02	EQJ	E04	SURVEY 804	591	EQ2	EQ3	E 0 4
INTERCEPT	2.443	3.823	1.950	3.615***	INTERCEPT PERCINFL AGE HIGHINC LOWINC BFNE WFNE BFNU WFNU BPHE WPHE	2.366	3.858	1.696	2.334**
PERCINFL	(9.90) 0.553	(10.78) 0.555	(5.70) 0.664	(8.04) 0.659***	INTERCEPT	(6.30)	(5.46)	(2.50)	(3.56)
PERCINFL	(34.95)	(35,20)	(34.49)	(34±64)	PERCINFL	(20.10)	(20.29)	(20.30)	(20.45)
ROC		(-5.83)		(-6.05)	AGE		-0.010		-0.024*
HIGHINC		0,248		0.228	HIGHINC		0.123		0.131
LOAINC		-0.241		-0.125	LOWINC		-0.723		-0.490
AGE HIGHINC LOHINC BFNE		(-1:05)	-0.295	-0.174	DENE.		(-1.95)	-2.470	(-1.30)
WENE			(-0.58)	(-0.35) 0.294	or Rt			(-1.32)	(-1.59)
BENU			(1.23)	0.294 (1.46) -0.163	WFNE			(1.62)	(1.63)
SENU			(-0.52)	(-0.35)	BFNU			1.099	1.124
¥FNU			0.063	0+126	WFNU			0.429	0.404
3PHÉ ·			0.011	-0.313 (-1.17)	BPHE			0.791	0.493
HPHE			-0.222	-0-289	WALE			(1.63)	(0.90)
BFHE			(-1.07) 0.183	-0.071	WPNC			(0.55)	(0.37) -2.050*1
¥FHE			(0.58)	(-0.22)	BFHE			(-3.27)	(-3.37)
#rac			(2.69)	(2,54)	MLHE			0.304	0.395
BPHI			0.123 (0.56)	0.024 (0.11)	8PHI			-0.223	-0.241
¥PHI			0-180	-0.065	WPHI			(-0.45) 0.085	-0.097
BFHI				(-0.19) 0.187 (0.96)	BFHI			(0.12)	(-0.14)
WFH1			(1.21) -0.112	(0.96) -0.119	0641			(1.68)	(1.26)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			(-0.37)	(-0.40)	₩РНІ ВГНІ			0.253	(0.34)
R2 SEE F	0.4722	0.4550	0.4734	0.4927	67	0.4747	0.4855	0.5067	0-5160
SEE	3.132 -	3.094	3.127	3.068	R2 SEE F N R2ADJ	3.650	3.634	3.595	3.573
N	1367	1357	1367	1367	F N	403e978 449	104.732	34.375	25.790
R2ADJ	0.4718	0.4545	0,4/34	0.4857	RZADJ	0.4735	0.4308	0.4920	0.4951
an ait in the 25 km 28 km 19 km 10 mil 19 km 10	199 MB -179 BB BB ANI 52, and 86, 49, 55, 56	19 80 60 60 60 10 20 An An 45 60 90 9	16 Aliz, 176 Alm, 266 Aliz, 468 Aliz (52 63 64)	,	- بورد الارد الارد ميد مايد ميد مايد الارد الارد الارد الارد ال	4 mj an an an an air air an an an an			ar ban dan 625 att sir dan 627 wil 624
D(E01-E02)	F(3,136	(2) = 12.24() P<	0.0001	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4) D(EQ3-EQ4)	F(3, 444) = 3.110	P =	0.0252
D(E02-E04)	F(12,135	0) = 1.469	p =	0.1291	D(E01-E03) D(E02-504)	F(12, 435	$2 = 2 \cdot 357$ $2 \cdot 274$	P =	0.0033
D(E03-E04)	F(3,175)	0) = 12.660) P<	0.0001	D(E03-E04)	F(3, 432) = 2.769	P =	0.0413

Table B:10. Men and Women. Date of Survey: April 1981

RVEY SIL	EQ1	E02	EQ3	EQA	SURVEY ALL	E01	E02	E03	E04
TFRCEPT	3.848	4.197	2:945	3。428 ^{×**}	INTERCEPT PERCINFL AGE HIGHINC LOWINC BFNE WFNE BFNU WFNU BPHE BFHE WFHE BFHE WFHE BPHI WFHI BFHI	3.236	3.500	1.890	2.090
	(14.08)	(10.57)	(7.95)	(7.06)	ococtub:	(6.68)	(5,06)	(2.68)	121331
RCINFL	(27.59)	(27.58)	(27.42)	(27.44)	PERCENTE	(18.55)	(18.49)	(18.30)	(19-25)
E.		-0-008		-0.011	AGE		0.002		(0.23)
CHINE		(~1.30)		0.002	HIGHINC		-0.325		-0.310
GU 11/2		(0.39)		(0.01)	, , , , , , , , , , , , , , , , , , , ,		(-0.63)		(~0.60)
WINC		-0.349		0.049	LOWINC		-0.743		(-1.10)
NC		(~0.90)	-0.721	-0.705	BENE			-1.611	-1.489
· · · · · · · · · · · · · · · · · · ·			(-1.68)	(-1.64)				(~1.02)	(-0,94)
NG			(2.85)	(2.91)	NENE			(2,36)	(2.35)
NU			-0.646	-0.597	BFNU			0.165	0.189
			(-1.50)	(-1.38)	1.4 mil 1.4 mil 1.			10*121	0.09(
NU			(0.87)	(0.86)	8F140			(0.22)	(0.19
¢HΞ			0.254	0.125	BPHE			0.759	0:810
			(0.88)	+0.293	월 년 년 년 년			-0.113	-0.10
1612			(-1.12)	(-1.22)	string.			(-0.23)	(~0.21)
HE			-0.395	-0.480	BFHE			-0.300 (+0.58)	1-0.50
tus			0.696	0.701**	WEHE			0.663	0.51
nc.			(2.98)	(2.99)				(1:36)	(l±26
н			0.52/	(2.28)	BPHI			(-0.80)	(-0.94
9H1			0.683	0.633	#PHI			0.074	0,05
			(1.91) 0.185	0.162	BFHI			1.103	1.07
241			(0.85) -0.504	(0.75)	OF FIL		•	(2.48)	(2,30
H1			(-1.35)	(-1.42)	WFHI			(-0.80) (0.074) (0.10) 1.103 (2.48) 1.001 (1.22)	0.90
2	0.3436	0.3449	0.3704	0.3717	R2	0.4005	0.4035	0.4251	0.62
ž.	3.611	3.611	3.551	3.551	SEE	4,542	4.544 PA.503	4.501 29.615	5 - 5 U 2 3 - 2 A
	761.126	190.958	00+24/	1456	P N	517	517	517	517
240J	0.3432	0,3431	0.3647	0.3647	R2 SEE F N R2ADJ	0.3994	0.3939	0.4103	0.40
	, 				any set with sign and set with and any list with t				
(E01-E02)	F(3,145	1) = 0.94	5 P =	0.4181	D(E01-E02) D(E01-E03) D(E02-E04) D(E03-E04)	F(3, 512) = 0.857	P =	0.4533
(201-E03)	F(12:144	$2) \approx 5.10$	7 P <	0.0001	D(EQ1-EQ3) D(E02-E04)	F(12, 503	1 = 1.675		0.0690

Table B:11. Men and Women. Date of Survey: July 1981

EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

		******			CUDUCY DIS	F01	E03	E03	E04
URVEY B12	EQ1	EQ2	503 	E04	SURVEY P12				
		4.742 (9.28)		3.232***	INTERCEPT	3.515	4.036 (5.20)	2,572 (2,98)	2,350** (2,76) 0,720**
ERCINFL	0.546	0.645	0.646	0.645*** (28.06)					(18.98)
AGE HIGHINC OWINC BENE	(21000)	-0.021		-0.020* (-2.40)	AGE		-0.004 (-0.27)		(0.07)
IGHINC		0.536		0.483	HIGHINC		(-1,34)		(-1.79)
OWINC		0.204		(1.75) 0.422 (1.13)	AGE HIGHINC LOWINC BFNE		(-1.37)	-0.909	(-0.69) -0.953
			-0.893 (-1.41) 1.068	(-1.26) 1.103***	WENE			1.437	1.440**
IFNE			(3.68)	(3.80)	BFNU			(2.63) -2.137	(2.61) -2.095 (-1.77)
FNU			(-0.32) 0:299	(-0.36) 0.317	WENU			(-1.91) -0.786 (-1.41)	-0.771
PHE			(1.02) -0.100	(1.08) -0.297	BPHE			0.566	0.530
PHE			(-0.25) -0.306 (-1.05)	(-0.72) -0.362 (-1.24)	WPHE			0.341	(0.79) 0.287 (0.49)
FHE			0.554	0.390	BFHE			0,489 (0,63)	(0.54)
FHE			0.476	0.454	¥FHE			0.294	0.313 (0.56) 0.004
PHI			0.409	0.404 (1.33)	SPHI			(0.15)	(0.01)
WPHI			-0.016 (-0.03)	-0.104 (-0.22)	WPHI OFH1			(-0.04) 0.519	(0.08) 0.561
BFHI			0.782 (2.80) 0.446	0.717* (2.55) 0.375	1.10 m + 4 P			(0.99) 0.662	(1.06)
WFHI			(0.96)	(0.81)				(0.65)	(0.58)
R2 SEE	0,3636	0.3735	0.3903 4.503	0.3944 4.493 53.399 1329 0.3870	R2 SEE	0.4527 4.953 379.647 461 0.4515	0.4576	4.929	0.476
F.	774.591	197.352	64.766	53,399	F	379.647 461	461	461 0.4568	451
N R2ADJ	0.3581	0.3716	0.3643	0.3870	RZADJ	0.4515	0.4528	0,4568	U445/1
 D(E01-E92)			* 8 *	0.0153	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4) D(EQ3-EQ4)	F(3,450) = 1.356	P=	0.2525
D(E01-E02) D(E01-E03) D(E02-E04)	F(12,131 F(12,131	5) = 3.910 2) = 3.760	S P C	0.0001	D(E01-E03) D(E02-E04)	F(12, 44) F(12, 44)	1 = 1.309	. p=	0.2121
D(E03-F04)	F(3,131	2) = 2.91	2 P =	0.0333	D(EQ3-E04)	F(3, 444	+) ≈ t∙o⊐c	г, т	

Table 8:12. Men and Women. Date of Survey: October 1981

AVAGATED INCLATION ACCORDING WITH WEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

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URVEY 813	EQI	EQ2	EQ3	EQ4	EXPECTED INF	EQ1	E02	E03	EQ4
NTERCEPT	3+297	4.419	2.538	3.793*** (7.03) 0.574*** 28.87) -0.025*** (-3.025*** (-3.025*** (-3.025*** (-3.025*** (-3.028*** (-3.028*** (0.028) 0.204 (0.404 (0.404 (1.666) -0.566 (2.11) -0.627 (-1.73) 0.5554 (1.56) 0.5554 (1.56) 0.5554 (1.556) 0.5554 (1.556) 0.5554 (0.73) 0.4062	SURVEY B13 INTERCEPT PERCINFL AGE HIGHINC LOWINC BFNE WFNE BFNU WFNU BFNE WFNE BFHE WFHE BFHE WFHE BFHI WFHI BFHI WFHI R2 SEF	3.185	3.775	2.121	2.758*
6961451	(11.73)	(10.32)	(6.19)	(7.03) 0.57455	PERCINEL	(6,52) 0,597	(5:30) 0:595	(2,91) 0,589	(2.93)
ERCIMPL	(29.09)	(29,14)	(28,86)	(28.87)		(18.28)	(19.18)	(17.61)	(17.55)
GE		-0.026		-0.026***	AGE		(-1.07)		(-1.27)
IGHINC		~0.018		-0.045	HIGHINC		-0.137		~0.105
NH THE		(-0.08)		(~0.19)	LOWINC	,	-0.185		0.126
19812110		(-0.28)		(0.02)	OCHE		(-0.40)	3.750	(0.26)
FHE			0.138	0.204	orne.			(2.00)	(2.01)
FNE			0.379	0.404	WFNE			0.580	0.603
ENI			(1.55) -0.375	(1.66)	BENU			-2.569	-2.500
			(-0.70)	(-0.56)	1967 KH 1			(-1.82)	(-1.77)
FNU			0.539	Q.586" (2.11)	WPNU			(0.55)	(0.55)
IPHE			0.245	-0.036	BPHE			-0.443	~0.615
1045			(0.73)	(-0.11)	WPHE			-0,300	-0.379
1 × 11C			(-0.96)	(-1.12)	SEUC			(-0.61)	(-0.76)
FHE			-0.452	1-1.731				(-0.28)	(-0.59)
IFHE			0.445	0.447	WFHE			-0.159	-0.147
041			(1.72)	-0.405	BPHI			0.695	0.751
~~··· }			(-1.62)	(-1.56)	6707			(1.40)	(1,50)
PHI			0.730	04554	aPA i			(0.90)	(0.93)
3FH1			0.703	0.623**	BFHI			0.617	0.602
			(2,93)	(2.58)	WFH1			0.267	0.216
er. m 1			(0.55)	(0.73)				(0.37)	(0.30)
3-73	0 2040	A. 301A	0.4000	0.4062	82	0.4100	0.4117	0.4263	0.428
SEE	3.893	3, 576	3.862	3.846	SEE	A.423	4.430	4.417	6.423
2 .t	846,300	216.715	68,759	57.213	N	493	493	483	433
L CASS	0,3843	0.3892	0.3941	0.3991	READJ	0.4089	0,4068	0.4104	0,408
				نانه مح الط چه چه چه آند الد الد بر	R2 SEE F N R2ADJ	. 1.0 v 1.8 est es 64 Au 49, gs CS 89		. Hire met fall all all all all all all all	s on on an an an an an an an
)(EQ1-EQ2)	F(3,135	0) = 4.60	7 P c	0=0033	D(E01-E02) D(E01-E03) D(E02-E04) D(E03-E04) D(E03-E04)	F(12, 469	(1) = 1.110	, 19 x	0.3495
)(E02-E06)	riical 34 Fil2al 33	1 = 4 + 02 3 = 2 + 03	5 2 2	0.0007	D(E02-E04)	F(12, 466) = 1.129	. p =	0.3337

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EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN CNLY

SURVEY BIA	E31	E02	EQ3	EQ4	SURVEY 814	EQ1	£02	E03	E04
INTERCEPT PERCINFL	3.401	3.535	2.557	2.358***	INTERCEPT			3.078	
PERCINFL	0.501	0.600	0.596	0.594***	INTERCEPT Percinfl Age	(7:55)	(5.12)	(4.75)	3.061+ (3.71)
AGF	(32+70)	(32.50) -0.005 (-0.825 0.020 (0.10) 0.460 (1.66)	(32.60)	(32.48)		(19.95)	(19.93)	0+604	0.607*
HISHINC		(-0.82)		(-1,42)	AGE		0.005		0.003
		(0.10)		(-0.33)	HIGHINC		-0.500		-0-543
OWINC		0.460		0.679*	LOWINC		(~1.01) -0.199		(-1.09)
BENE			-0=014	-0.015	AGE Highinc Lowinc Bfne		(-0.43)		(-0.17)
WENE			(-0.04) 0.337	(-0.05) 0.358 (1.77)				(-0.62)	-0.763
BENU				(1.77) -0:493				0.464	0.439
			(-1.29)	(-1.38)	BFNU			-1.174	(1.05)
WFNU			0.555	0.538* (2.56)	WENU			(-1.30)	(-1.25)
зрня			-0.245	-0.375	BPHE			(1.42)	0.625
WPHE				(-1.30)				-0.314	-0.340 (-0.58)
			(-0.47)	(-0.44)	WPHE			-0.085	-0.121
BFHE			-0.204	-0.331	BFHE			(-0.19) -1.032	(-0.27)
WFHE			0.542	0.578*	WFHE			(-1,61)	(-1.58)
BPHI			(2.40) 0.187	(2.57) 0.286				-0.151 (-0.33)	-0.170
			(0.85)	(1.28)	BPHI			-0.318	-0.303
WPHI			0.217	0.198	WPH1				(-0.63) -0.757
BFYI			0.425	0.418*	BFHI			(-1.12)	(-1.08)
WFH1			(2.08) -0.057	(2.04) -0.075	01.117			0.387	0.408
nr (11			(~0.16)	(-0.22)	WFHI			0.550	0.408 (1.00) 0.641 (0.85)
R 2	0 4101	0 4208	0 4379	0 6636	WFHI R2 SEE F N R2ADJ			(0.98)	(0.86)
SEE	0.4191. 3.453 1069.339 1484	3.452	3.413	3.404	R2	0.4427	0.4441	0.4521	0.4635
F	1069.339	263.627	87.652	72.455	F	4.130	4.137	4.107	4.114
N R2ADJ	0.4187	0.4192	0.4323	0.4353	N R2ADJ	503	503	503	26,257
				a sti me da wî de mî de sje kte	RZAUJ				0.4400
0(501-502)	P(3+1479) = 1.420	2 P =	0+2353	D(EQ1-EG2) D(EQ1-EG3) D(EQ2-EG4) D(EQ3-EQ4) D(EQ3-EQ4)	21 3. Los			
D(E01-E03) D(E02-E04)	F(12,147)	0) = 3.940 71 = 4.51		0.0001	D(E01-E03)	F(12, 498	J = 0.418 J = 1.472	P = D -	0.7404
D(E03-E04)	F(3+146)	7) = 3.665		0.0120	D(EQ2-EQ4)	F(12, 456) = 1.475	F = P =	0.1296
*		•••••••				FL 3, 486	J = 0.454	₽ =	0.7148

Table B:14. Men and Nomen Date of Survey: April 1982

EXPECTED INFLATION, REGRESSION WITH MEN ONLY

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EXPECTED INFLATION, REGRESSION WITH WOMEN THE

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SURVEY 821	EQI	EG2	EQ3	EQ4	SURVEY 821	 EA3	******		• • • • • • • •
INTERCEPT						lin 12 20 19 ann ann ann ann Cre Sin Ann ann ann a	E05	E03	EQ4
PERCINEL	2.368	(9.97)	1./34 (6.23) 0.587	2.430*** (6.18)	INTERCEPT	1.725 (4.67) 0.673 (24.26)	2.669	1,105	2-105
AGE	(30,97)	[36.72]	(36.59)	0.586***	PERCINFL	(4.67) 0.673	(4.55)	(2.06)	(2.93)
		-0.013		~0.014# (-2.44)	AGE	(24.26)	(24.10)	(23.34)	0.553* (23.30)
HIGHINC .	0.4357	-0.164		-0.272	HIGHINC	(24.26)	(~2.00)		-0.025*
LOWINC		0.059		(~1.52) 0.133	AT GRINC	и.	-0.530 (-1.45)		-0.652
BFNE		(0.24)	~0=075	(0.53) -0.086	LOWINC		0.111		(~1.51) 0.329
WFNE			(-0.28)	(-0.32)	BFNE		(0.28)	0.653	(0.80) 0.858
BENU			0.129	0.157	WENE			(0.86) 1.150	(1.13)
			-0.608	-0.545* (-2.12)	BENU			(2.99)	(3.05)
WENU			0.361	0.345	WFNU			-0.734 (-1.13)	-0.671 (-1.03)
BPHE			(1.90) 0,370	(1.83) 0.201				~0.395 (~0.95)	-0.446
WPHE			(1.51) -0.092	(0.79) -0.089	BPHE			0.733	0.438
BFHE			(-0.47)	(-0.46)	WPHE			(1.56) 0.036	(0.90) -0.059
WENE			0.139 (0.55)	-0.016	BFHE			(0.00)	(-0.13)
The second secon			0.341 (1.58)	0.352	WFHT	N Contraction		(-1.63)	(-1.98)
BPHI			0.187	0.272	BPHT			<i>.</i>	0.455
NDHI			(0.93) 0.250	(1.33) 0.206				~0.033 (-0.09)	0.099
8FH1			(0.85) 0.561	(0.70) 0.587**	WPHI		1 .	0.911	0.940
WFH1			(3.15)	(3.17)	8FH1		• •	(1.42) 0.535	(1.46) 0.598
			0.345	0.359	WFH1			(1.39) -0.366	(1.56)
R2 See	0.4857	0,4905	0.5009	0.5046		0.5294		(-0.52)	(-0.65)
F	3.094	3.083	3.061	3.053	R2 SEE P N	0.5294			0.5532
N R2ADJ	1449	347.544	1449	91.144 1449	P	3.910 585.440	3.899	3.884	3.866 39.303
	0.4853	0.4991	0+4964	0.4990	N R2ADJ	525 0.5285	525	525	525
		1 65 ANY 174 225 perio oldi basi bar, 124 a	40 E.S. 65 50 50 40 40 40 40 40 40 40 50 50	وري هوي عليه هذه الحد عليه عنه الله الله ا			0.5312	0.5348	0.5391
D(E01-E02) D(E31-E03)	F(3.1444) = 4.54	9 P=	0.0035	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4) D(EQ3-EQ4)	ter my ne oni in in in or or or the set or o		منه دانه (به منه جزير باري مرد منه منه من	ally and her up an ive too an also
DECREERA	F(12,1432	2) = 3.363	6 P < 3 P <	0:0001	D(EQ1-EQ3)	F(3, 520) F(12, 511) F(12, 508) F(3, 508)	E 2.000	р ж 0	0-1130
0(E03-E04)	F(3,1432	:) = 3.51	0 P =	0.0148	D(EQ2-EQ4) D(EQ3-EQ4)	F(12, 508)	= 1.738	н н Р, н	0.0559
						1.1 21 2081	= 2,594	P =	0.0519

EXPECTED INFLATION, REGRESSION WITH HEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

INTFRCEPT 2.419 3.457 1.685 2.426 ^{5%#8} INTERCEPT 1.354 2.102 0.914 PERCINFL 0.614 0.609 0.606 ¹	4 C 化	EQ3	E02	E31	SURVEY B22	E04	EQ3	E02	E 31	SURVEY 622
(11.31) (3.44) (5.45) (3.45) (3.53) (1.45) (35.20) (35.13) (34.90) (34.67) (24.90) (24.72) (24.49) AGE -0.025 (-1.04) AGE -0.0121 (-1.24) HIGHINC 0.055 0.043 HIGHINC 0.369 (0.44) LOWINC 0.340 (0.22) (0.44) (0.44) BFNR -0.600 -0.670 BFNE (0.60) WFNE -0.120 -0.063 WFNE (0.40) BFNR -0.400 -0.063 WFNE -0.313 WFNU -0.106 -0.431 WFNE -0.359 BFNU -0.106 -0.403 WFNE -0.359 WFNU -0.106 -0.403 WFNE -0.359 BFNU -0.1063 WFNE -0.313 (-1.61) WFNU -0.108 -0.302 WFNU (1.61) BPHE 0.037 -0.477 (-1.61) (-1.61) WPHE -0.103 0.173 BFHE (0.162) WP	1.71	0.914	2.102	1.354		2.426***	1.685	3 467	o o	
AGE (-35.13) (-34.90) (-34.90) (-24.90)	12.23	(1.52)	(3.40)	(3.53)			(5,95)	(3. P4)	(11.31)	
AGE -0.026 -0.016** AGE -0.021 HIGHINC 0.095 0.043 HIGHINC 0.369 LOWINC 0.340 0.608 LOWINC -0.169 BFNE (1.15) -0.6690 -0.670* BFNE (0.601 WFNE -0.120*** BFNE (0.601 WFNE -0.335 BFNU (-0.59) (-0.011 WFNE -0.335 BFNU (-0.601 #FNE (-0.901 WFNU (1.665) 0.757** BFNE (1.633 WFNE (1.665) 0.4757** BPHE (0.621) WFNE (0.819 0.835** WFNE (1.14 BPHE (0.612) WFNE (1.14 (1.14 BPHE (0.330 0.173 BFHE (0.337 WPHE (-0.84) (-0.79) (-1.14 (0.37 BFHE (0.819 0.835*** WFHE (2.14 WPHE (-0.84) (-0.79) (-1.14 (-0.75) BFHE (0.619 0.835*** WFHE (2.14 </td <td>(24.33</td> <td>(24.49)</td> <td>(24,72) (</td> <td>(24.90)</td> <td>FILKE IN C</td> <td>(34.87)</td> <td>(34.90)</td> <td>(35+13)</td> <td>(35.20)</td> <td></td>	(24.33	(24.49)	(24,72) ((24.90)	FILKE IN C	(34.87)	(34.90)	(35+13)	(35.20)	
wFNE -0.120 -0.063 wFNE -0.351 0.120 -0.063 wFNE (-0.90 0.198 -0.225 BFNU (-1.61) wFNU (-0.60) (+0.69) (-1.62) wFNU (1.66) (1.50) (1.66) BPHE 0.335 0.302 wFNU (1.69) BPHE 0.979 0.757** BPHE 0.19 wPHE (1.61) (1.60) (1.60) (1.60) wPHE (1.83) -0.171 wPHE -0.522 BFHE (0.330) 0.173 BFHE -0.652 wFHE (1.19) (0.62) (-1.14) BFHE (1.19) (0.62) (-1.26) wFHE (1.19) (0.550) (-1.26) WFHE (2.59) (2.67) BPHI 0.31 WFHE (2.59) (2.67) BPHI 0.31 WPHI (2.59) (2.67) BPHI 0.67 WPHI (2.25) (2.67) (0.76 (0.76 WPHI (0.216)	-0.32		-0.021		AGE	+0.01e**		-0.025		AGE
wFNE -0.120 -0.063 WFNE -0.355 BFNU -0.198 -0.225 BFNU (-1.69) wFNU -0.609 (+0.69) (+1.61) (-1.69) wFNU (-0.60) (+0.69) (#0.69) (-1.69) BPHE (-0.60) (+0.69) (#0.69) (1.60) BPHE (-0.757)** 6PHE 0.19 WPHE (-0.183 -0.171 WPHE -0.522 BFHC (-0.84) (-0.79) (-1.14 -0.522 BFHE (-0.84) (-0.779) (-1.14 -0.752 BFHE (-0.84) (-0.799) (-1.26) (-1.26) WFHE (-0.84) (-0.757** BPHE (-0.752) WFHE (-0.52) (-1.14) (-0.752) (-1.26) WFHE (-0.84) (-0.575** BPHI (-0.752) (-1.26) (-1.26) WFHE (-0.575** BPHI (-0.754) (-0.756) (-1.26) (-1.22) (-1.22) (-0.76) WFHI (-2.59) (2.671) (-0.76) <t< td=""><td>0.37</td><td></td><td>0.369</td><td></td><td>HIGHING</td><td>0.043</td><td></td><td>0.095</td><td></td><td>HIGHINC</td></t<>	0.37		0.369		HIGHING	0.043		0.095		HIGHINC
wFNE -0.120 -0.063 wFNE -0.351 0.120 -0.063 wFNE (-0.90 0.198 -0.225 BFNU (-1.61) wFNU (-0.60) (+0.69) (-1.62) wFNU (1.66) (1.50) (1.66) BPHE 0.335 0.302 wFNU (1.69) BPHE 0.979 0.757** BPHE 0.19 wPHE (1.61) (1.60) (1.60) (1.60) wPHE (1.83) -0.171 wPHE -0.522 BFHE (0.330) 0.173 BFHE -0.652 wFHE (1.19) (0.62) (-1.14) BFHE (1.19) (0.62) (-1.26) wFHE (1.19) (0.550) (-1.26) WFHE (2.59) (2.67) BPHI 0.31 WFHE (2.59) (2.67) BPHI 0.31 WPHI (2.59) (2.67) BPHI 0.67 WPHI (2.25) (2.67) (0.76 (0.76 WPHI (0.216)	(0.64 -0.13		(0.84)					(0.48)		
wFNE -0.120 -0.063 WFNE -0.355 BFNU -0.198 -0.225 BFNU (-1.69) wFNU -0.609 (+0.69) (+1.61) (-1.69) wFNU (-0.60) (+0.69) (#0.69) (-1.69) BPHE (-0.60) (+0.69) (#0.69) (1.60) BPHE (-0.757)** 6PHE 0.19 WPHE (-0.183 -0.171 WPHE -0.522 BFHC (-0.84) (-0.79) (-1.14 -0.522 BFHE (-0.84) (-0.779) (-1.14 -0.752 BFHE (-0.84) (-0.799) (-1.26) (-1.26) WFHE (-0.84) (-0.757** BPHE (-0.752) WFHE (-0.52) (-1.14) (-0.752) (-1.26) WFHE (-0.84) (-0.575** BPHI (-0.752) (-1.26) (-1.26) WFHE (-0.575** BPHI (-0.754) (-0.756) (-1.26) (-1.22) (-1.22) (-0.76) WFHI (-2.59) (2.671) (-0.76) <t< td=""><td>(-0.32</td><td></td><td>(-0.40)</td><td></td><td>LOWINC</td><td></td><td></td><td>0.340</td><td></td><td>LOWINC</td></t<>	(-0.32		(-0.40)		LOWINC			0.340		LOWINC
wFNE -0.120 -0.063 WFNE -0.355 BFNU -0.198 -0.225 BFNU (-1.69) wFNU -0.609 (+0.69) (+1.61) (-1.69) wFNU (-0.60) (+0.69) (#0.69) (-1.69) BPHE (-0.60) (+0.69) (#0.69) (1.60) BPHE (-0.757)** 6PHE 0.19 WPHE (-0.183 -0.171 WPHE -0.522 BFHC (-0.84) (-0.79) (-1.14 -0.522 BFHE (-0.84) (-0.779) (-1.14 -0.752 BFHE (-0.84) (-0.799) (-1.26) (-1.26) WFHE (-0.84) (-0.757** BPHE (-0.752) WFHE (-0.52) (-1.14) (-0.752) (-1.26) WFHE (-0.84) (-0.575** BPHI (-0.752) (-1.26) (-1.26) WFHE (-0.575** BPHI (-0.754) (-0.756) (-1.26) (-1.22) (-1.22) (-0.76) WFHI (-2.59) (2.671) (-0.76) <t< td=""><td>0.68</td><td>0.558</td><td></td><td></td><td>8FNE '</td><td>-0.670*</td><td>-0.690</td><td>111238</td><td></td><td>BENE</td></t<>	0.68	0.558			8FNE '	-0.670*	-0.690	111238		BENE
WFNE (-0.59) (-0.31) WFNE (-0.90) BFNU -0.198 -0.225 BFNU (-1.31) (-0.60) (-0.69) (-1.66) (1.131) WFNU 0.335 0.302 WFNU (0.70) BPHE 0.335 0.302 WFNU (0.70) BPHE (1.66) (1.50) (1.80) (1.80) WFHE (3.79) (2.85) (0.37) (0.37) WPHE (-0.84) (-0.79) (-1.14) (-0.52) WFHE (-0.84) (-0.79) (-1.14) (-0.75) WFHE (-0.84) (-0.79) (-1.14) (-1.14) WFHE (-0.830) 0.173 BFHE -0.75 WFHE (-0.84) (-0.79) (-1.14) (-1.14) WFHE (-0.830) 0.173 BFHE -0.75 WFHE (-0.84) (-0.75) WFHE (-1.16) WFHE (-1.19) (0.62) (-1.14) (-0.75) WFHE (-1.259) (2.67) WFHE (-0.75) (-0.75) </td <td>(0.74</td> <td>(0.000)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	(0.74	(0.000)								
BPHO (-0.60) (-0.69) DFHO (-1.69) WFNU 0.335 0.302 WFNU 0.70 BPHE 0.979 0.757% 6PHE 0.19 WPHE (3.79) (2.85) 6PHE (0.37) WPHE (-0.84) (-0.779) (-1.14) -0.52: BFHE (-0.84) (-0.779) (-1.14) -0.75; BFHE (1.19) (0.62) (-1.26) (-1.26) WFHE (1.19) (0.622) WFHE 1.06 BPH1 0.550 0.575*** BPHI 0.31 WPHI (2.59) (2.67) BPHI 0.67 WPHI 0.424 0.340 WPHI 0.67 WFHI 0.216 0.223 BFHI -0.27 WFHI -0.359 -0.437 WFHI -0.663 WFHI -0.359 (-0.424) WFHI -0.663 WFHI -0.359 (-1.29) WFHI -0.663	(-0.68		í		WF NE					WENE
WFNU 0.335 0.302 WFNU (1.70) BPHE (1.66) (1.50) (1.80) BPHE (3.79) (2.85) (0.37) WPHE (3.79) (2.85) (0.37) WPHE (-0.84) (-0.77) (-1.14) BFHE (0.330) 0.173 BFHE (-0.75) WFHE (1.19) (0.62) (-1.14) (-1.14) WFHE (1.19) (0.62) (-1.22) (-1.22) (-1.14) WPHI (0.650) (0.575*** BPHI (0.310) (-1.22) WPHI (2.59) (2.67) (D.76) (1.04) (-0.67) WPHI (0.216) (1.230) (1.04) (1.04) (-0.	-1.32	-1.312			BFNU					BFNU
BPHE 0.979 0.757** BPHE 0.19 WPHE (3.79) (2.85) (0.37 WPHE -0.183 -0.171 WPHE (-0.52) BFHE 0.330 0.173 BFHE -0.75 WFHE 0.330 0.173 BFHE -0.75 WFHE 0.819 0.835*** WFHE 1.06 BPH1 0.550 0.575** BPHI 0.310 WPHI 0.4550 0.575** BPHI 0.37 WPHI 0.4550 0.575** BPHI 0.57 WPHI 0.424 0.340 WPHI 0.577 WPHI 0.216 0.223 BFHI -0.27 WFHI 0.216 0.223 BFHI -0.27 WFHI -0.359 -0.437 WFHI -0.66 WFHI -0.637 WFHI (-0.637	0.62	0.709			645 X 11	(-0.69)				
(3.79) (2.85) (0.37) WPHE -0.183 -0.171 WPHE -0.52: (-0.84) (-0.79) (-1.14 (-1.14 BFHE 0.330 0.173 BFHE (-1.14 0.330 0.173 BFHE (-1.14 WFHE 0.330 0.173 BFHE (-1.14 WFHE 0.330 0.173 BFHE (-1.14 WFHE 0.439 0.62) (-1.26 (-1.26 WFHE 0.439 0.445) WFHE (1.06 BPHI 0.550 0.575** BPHI 0.310 WPHI 0.424 0.340 WPHI 0.67 WPHI 0.216 0.223 BFHI -0.27 WFHI 0.216 0.223 BFHI -0.27 WFHI -0.359 -0.437 WFHI (-0.68) WFHI -0.337 WFHI (-0.637 WFHI (-0.60) (-1.29) (-0.92	(1.56	(1.80)		,	Mr HO	(1.50)	(1.66)			WFNU
WPHE -0.193 -0.171 WPHE -0.52 6FHE (-0.84) (-0.79) (-1.14 8FHE 0.330 0.173 BFHE -0.75 WFHE (1.19) (0.62) (-1.26 (-1.26 WFHE 0.819 0.835*** WFHE 1.006 BPHI 0.550 0.575** BPHI 0.31 WPHI (2.59) (2.67) 0.76 (0.76 WPHI 0.216 0.223 BFHI -0.27 WFHI -0.359 -0.437 WFHI -0.668 WFHI -0.359 -0.437 WFHI -0.668 (-1.06) (-1.29) WFHI -0.658	0.03				6PHF.	0.757**				BPHE
(-0.84) (-0.79) (-1.14 BFHE (0.330 0.173 BFHE -0.75 (1.19) (0.62) (-1.26 (-1.26 WFHE (1.19) (0.62) (-1.26 BPHI 0.819 0.835*** WFHE 1.06 BPHI 0.550 0.575** BPHI 0.31 WPHI (2.59) (2.67) WPHI 0.31 WPHI 0.424 0.340 WPHI 0.67 WFHE 0.216 0.223 BFHI (1.04) BFHI (1.06) (1.10) (-0.68 WFHI -0.353 -0.437 WFHI -0.658 WFHI (1.06) (-1.29) WFHI -0.658	+0.25				WOUE					L1 PG 1 / PM
WFHE (1.10) (0.62) 0.11 WFHE 0.815 WFHE 10 BPHI 0.550 0.575*** BPHI 0.31 WPHI (2.59) (2.67) (0.76) WPHI 0.424 0.340 WPHI 0.67 SFHI 0.216 0.223 BFHI -0.273 WFHI -0.359 -0.437 WFHI -0.658 WFHI -0.369 -0.437 WFHI -0.658 WFHI -0.663 (1.29) WFHI -0.658		(-1.14)				(-0.79)	(-0.84)			#PHC
WFHE 0.819 0.835*** WFHE 1.06 BPHI 0.550 0.575** BPHI 0.31 WPHI 0.550 0.575** BPHI 0.31 WPHI 0.424 0.340 WPHI 0.567 BFHI 0.216 0.223 BFHI 1.061 WFHI 0.359 -0.424 0.340 WPHI WFHI 1.004 0.216 0.223 BFHI -0.27 WFHI 0.359 -0.437 WFHI -0.658 -0.658 WFHI -0.359 -0.437 WFHI -0.658 -0.692 WFHI -0.406 (-1.29) WFHI -0.658	-0,79				8FHE					BFHE
(3.39) (3.45) (1.10) (2.14) BPHI 0.550 0.575** BPHI 0.31 (2.59) (2.67) (0.76) (0.76) WPHI 0.424 0.340 WPHI 0.67 8FHI (1.30) (1.04) (1.04) (1.04) 8FHI 0.216 0.223 BFHI -0.627 WFHI -0.359 -0.437 WFHI -0.658 WFHI (1.06) (1.29) WFHI (-0.92)	1.06	1.068			WENE	0.835***				NENE
(2.59) (2.67) (0.76 WPHI 0.424 0.340 WPHI 0.67 (1.30) (1.04) (1.04) (1.04) BFHI 0.216 0.223 BFHI -0.27 (1.06) (1.10) (-0.68) (-0.68) WFHI (-1.06) (-1.29) (-0.92)	(2.1	(2.14)				(3.45)	(3.39)			#FAL
WPHI 0.424 0.340 WPHI 0.67 BFHI (1.30) (1.04) (1.04) (1.04) BFHI 0.216 0.223 BFHI -0.27 (1.06) (1.10) (-0.58) (-0.58) WFHI -0.437 WFHI -0.663 (-1.06) (-1.29) WFHI (-0.92)					BPHI		0,550			8PH1
(1.30) (1.04) (1.04) 8FHI 0.216 0.223 BFHI -0.27 (1.06) (1.10) (-0.68) (-0.65) WFHI -0.359 -0.437 WFHI -0.66 (-1.06) (-1.29) (-0.92) (-0.92)	0.54	0.670			WPHI	0.340	A 591			WONT
WFHI (1.06) (1.10) (-0.68) WFHI -0.359 -0.437 WFHI -0.66 (-1.06) (-1.29) (-0.92) (-0.92)		(1.04)		•			(1.30)			
WFHI -0.359 -0.437 WFHI -0.66 (-1.06) (-1.29) (-0.92		(-0.58)			BFHI					BFHI
(-).06) (-1.29) (-0.92	~0.7:	-0.56A			WFHI	-0.437	-0.359			WEHI
0.5068 0.5156 0.5301 0.5353 pp 0.5989 0.6041 0.61	3 0.6:	0.6153	9.6041	0.5989	82	0.5353	0.5301	0.5156	0.5068	62
SEE 3.113 3.058 3.053 3.040 SEE 3.624 3.613 3.60	3.5	3.601	3.613	3.624	SEE	3.040	3.053	3.038	3.113	SEE
F 1239.242 320.192 103.627 45.741 F 615.063 156.050 49.21	40.5 414	49.219	156+050	615.083	F.	85.741	103.627	320.192	1239.242	F
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 0.6	0.6023	0.6003	0.5979	N 2101	0-5290	0,5250	0.5140	1208	N 0240 1
		ng ngu bén na kat na kat bir dir d			******					~~~
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	= 0.1432	₽`≖) = 1+ALA	F(2, 409)	D(EQ1-E02)					
D(EQI - EQI) = F(12, 1194) = 4.942 P < 0.0001 D(EQI - EQI) F(12, 400) = 1.427 P	= 0.1507	P =	1 = 1.427	F(12, 400	D(E01-203)	0.0001	P <) = 4.942	F(12,1194	DIEQI-EQ3)
D(EQ2-EQ4) $F(12,1191) = 4.194$ $P < 0.0003$ $D(EQ2-EQ4)$ $F(12, 397) = 1.404$ $PD(EQ3-EQ4)$ $F(3,1191) = 4.400$ $P = 0.0044$ $D(EQ3-EQ4)$ $F(3, 397) = 1.720$ P	= 0.1523	= q	1 = 1.404 = 1.720	F(12, 397)	D(E02-E04)	0.0003	-	3 = 4.194 3 = 4.600	F(12,1191	D(E02-E04)

Table B:16. Men and Women. Date of Survey: October 1982

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EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

SURVEY 823		FQ2		EO4	SURVEY 823		E02	E03	EG4
INTERCEPT	2.933	3.724	2.346	3.320*** (7.01) 0.572*** (26.88) -0.023*** (-3.49) 0.048 (0.22) 0.508 (1.50) 0.201	INTERCEPT PERCINFL AGE HIGHINC LOWINC BFNE WFNE BFNU WFNU	3.190	4,130	2.205	3.42
569CTN61	(12.09)	(9.17)	(7422)	(7.01) 0.572***	BEDCINE	(7.11)	(5.44)	(3.50)	(4.05
	(26.90)	(27.02)	(26.75)	(20.88)	1 611 6 2 191 20	(14.42)	(14.52)	(14.55)	(14.55
AGE		-0.023		(-0.024*** (-3.49) 0.048 (0.22) 0.508 (1.50) 0.201	AGE		-0,030		-0.03
HIGHINC		(~3,34) 0,185		0.048	HIGHTNE		1-2.17)		(-2,40
		(0.84)		(0.22)	1110111.00		(0.95)		(0.44
LOWINC		0+478		0.508	LOWINC		-0.061		0.13
BENE	((1.31)	0.225	11.507	BENE		(-0.12)	0 600	10.25
	(10,70)	(0.63)	OF NL			(0.75)	(0.67
WFNE				1.192***	WFNE			1.372	1.44
BENU			(5.00) -0.905	(5.25) ∽0.838**	5 m M H			(2.74)	(2.8)
UF NO			(-3.05)	(-2.82)	BENU			-1.415	-1.20
WFNU			0.066	0.035	MEND			0.224	0.22
501F			(0.29)	(0.16)				(0.47)	(0.4)
врне			0.177	-0.121	BPHE			1.195	0.92
WPHE			-0.151	-0.150	WPHE			0.095	0.00
			(-0.65)					(0.20)	(0.14
BFHE			0.071	-0.162	ØFHE			0.177	0.03
WFHE			0.413	0.386	WFHE			(0.27) 1.341	1.4
			(1.60)	0.388 (1.51)				(2.43)	(2.5/
врні			0.335	0.322	8PHI			-0.159	-0.2
Abh1			(1.43) 0.340	(1.37) 0.239	WPHI			(-0.32)	(-0,54 -0,92
			(0.97)	(0.65)				(-1.19)	(-1.25
BFHI			0.083	0.153	BFHI			0.510	0.46
¥FH1			(0,36)	(0.00)	HEUT	•		(1.04)	(0.78
FC (31			(0.85)	(0.93)	45.123			(-1.23)	(-1.39
R2	0-3817	0.3900	0.4130	0.4218	R2	0.3466	0.3576	0.3955	0.4(
SEE	3.434	3.415	3,363	3.342	SEE	4.299	4.273	4.199	4.16
	723.519	155.854	62.773	52.745	F	207.906	54.135	19.126	16-05
N R2ADJ	11/4 6.3A12	0.3670	11/4 0.4064	0.4138	N RZADJ	0,3440	394	374	375.0
	0.0512	v. 50. 2			WFHI R2 SEE R R2ADJ		000010	000740	
DIEGI-EG2)	F(3,116	9) = 5,30	5 P =	0.0012	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	F(3, 349) = 2.228	Pa	0.0045
J(EQ1=EQ3) D(ED2=ED4)	F (12,116 F (12,115	0 = 5.10	v 45 6 07	0,0001	D(EQ1~EQ3) D(EQ2~EQA)	r(12+ 380 s(12, 377	1 2 2.564	8 4 2	0.0023
DIFONSTOAL	FI 3.115	7) = 5.66	7 8 =	0.0006	DIFOSEFOAL	FI 3. 377) - 2,17A	Ď =	0.0902

EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

SURVEY 824	E91	EG2	EQ3	EG4	SURVEY C24	E01	E 0 5	E03	E04
INTERCEPT	3.135	3.029	2.135	2.066***	INTERCEPT	2.738	2,550		
PERCINEL	(12.04)	(7.10) 0.616	(5.88)	(4.06)		(6.00)		1.799	1.71
PERCINEL	0+617 (28+01)		(37 97)	0.609***	PERCINFL	0.597	9.598	0.585	0.53
AGE		(27.91) -0.001 (-0.18) 0.219 (0.94)	1211003	-0.002	AGE	(15.27)	(16.19) 0.002	(15.83)	(15.72
HIGHINC		(-0.18)		(-0.22)			(0.16)		-0.00
11001100		0.219 (0.94)		0.239	HIGHINC		(0.16) 0.651 (1.36) -0.127 (-0.28)		0.76
DWINC		0.367		(1.03) 0.234	LOWINC		(1.36)		(1.52
		(1.14)		(0,73)	LUNING ,		(-0.28)		0.30
BFNE			1.310	1.323*	BFNE		1-01201	0.585	(0.55
WENE			(2.54) 0.469	(2.54) 0.464*				(0.41)	
			(2.02)	(2.00)	WENE			0.581	0.53
3FNU			-0.918	-0.912*	BFNU			(1.40)	(1.28
			(-2.05)	(-2.03) 0.652**				-1.717 (-2.04)	-1:71
VFNU			0.654	0.652**	WENU	•	•	0.085	0.09
BPHE			(2.78) 0.040	(2.76)	BPHE			(0.20)	(0.23
			(0+12)	(0.10)	Brnc			-0.797	-0.94
NPHE			-0.240	-0-243	YPHE			(-1.27)	(-1.34
FHE			(-0.98)	(-0.99)				(~0.27)	-0.37
ar ne			1.087	1.089**	BFHE			-0.109	-0.15
FHE			(3.25) 0.652	(3,19) 0.661	WFHE			(-0.17)	(-0.27
			(2.52)	(2.54)	. Brns			0.605	0.65
зрні			-0.091	-0.102	SPHI			(1.37) 0.277	(1.33
(PHI			(~0.39)	(-0:43)				(0.63)	(0.54
(PD1			0+192 (0+54)	0+194	WPHI	•		1.834	1.93
IFHI			0.176	(0.54) 0.165	8FHI			(2.79)	(2.78
			(0.76)	(0.70)	D1 ((1			0.957	1.21
VFHI			0.391	0.376	NEH1			0.704	. 12.32
			(1.06)	(1.01)				(0.94)	(1.10
2	0.3942	. 0.3950	0.4176	0.4182	R2	0 305/			
SEE	3.629	3.631	3.576	3.579	SEE	0.3854 3.915 264.642	0.3893	0.4252	0.42
;	784.795	195.396	65.850	53,503	F	264.642	3.916	23.328	3,24
4 R2ADJ	1208	1205	1208		N	424	424	424	424
(ZAUJ	0+3937	0.3930	0.4112	0.4104	R2ADJ	0.3640	0.3536	0.4069	0.40
(E01-E02)	FL 3, 1207	11 = 0.60		0.6460			*** *** *** *** *** *** *** *** ***		
(EQ1-EQ3)	F(12,1194		- P -	0.0001	D(E01-E02)	F(3, 419	1 = 0.929	p =	0.4269
)(E02-E04)	F(12-119)) = 3.947	p Z	0.6460 0.0001 0.0001 0.7417	D(E01-E03) D(E02-E04) D(E03-E04)	F112, 410	J = 2.363	₽ ≈	0.0050
)(EQ3+EQ4)	F(3,1191	1) = 0.416	; P=	0.7417	D(E03-E04)	F(3, 407) = 0.073	р –	0.0060

Table B:18. Men and Women. Date of Survey: April 1983

EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

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URVEY 831	EQ1	EQ?	EQ3	EQ4	SURVEY 831	EQ1	EQ2	E03	EQ4
NTERCEPT	3+100	3.677			INTERCEPT	2.209	4+279	1.848	6.1t
PERCINFL	(14.38) 0.500	3.677 (10.23) 0.505 (26.11)	(8:46) 0:497	(7.56) 0.494 ⁸⁸⁸	PERCINFL	(5.53) 0.599	((5.94) 0.594	0.593	(5.29
NGE	0.500 (26.19)	(26.11)	(25,65)	(25.60) -0.020**	PERCINPL AGE HIGHINC	(18.05)			(17.7)
HIGHINC	(26.19)	(-3.03) 0.404	0.098	(-3.17) 0.352	HIGHINC		(18, 24) -0.044 (-4, 05) -0.745 (-1.78) -0.528 (-1.26)		(-4.08
OWINC		(2.09)		(1.62) 0.092	LOWINC		(-1.78)		(-1.4
BENE		(0.06)	6.008	(0.30) 0.151	BFNE		(-1.26)	-0.95A	(-0.5)
VENE			(0.43)	(0.67) 0.612**	WFNE			(~1.35) -0.254	(-0.85
afnu	7		(2.67)	(2.75)	BENU			(~0.65) -0.164	1-0.45
ENU			(-1.27)	(-1.31)	WENU			(-0.22)	-0.15
8PNU BPHE			0.060	0.080	BPHE			0.609	0.35
			0.111	-0.051 (-0.19)	WPHE			-0.575 (-1.14)	-0.99 (-1.94
PHE			(0.84)	0.125	BFHE			-0.425	-0.31
BFHE			0.087	-0.011 (-0.04)				0.171	-0.23
#FHE			0.262	0.267 .				0.206	0.21
8PH1			0.325	0.329	BPHI			0.652	0.60
KPHI			0.139	0.117	WPH1			0.126	-0.18
BFHI				0.172	BFHI			0.320	0.24
WFHI			0.670	0.865* (2.39)	¥FHI			-0.271	-0.25
R2	0.3319	0.3990	0.3992	0.4060	R2 SEE F N R2ADJ	0.4492	0.4945	0.4552	0.51
SEF. F	2,599 655,966	2.886 176.174	2.874	2.861	366 F	325.724	3.325	3.399 25.951	3,32 23,10
N LGASS	1112 0.3814	1112 0.3368	0.3921	0.4060 2.861 45.777 1112 0.3973	N R2ADJ	372 0,4667	372 0.4590	372 0.4665	372 0.43
		900 all an air bh air an an an air air air							
D(E01-E02) D(E01-E03)	F(12,109	71 = 4.241 81 = 2.623	P =	0.0054 0.0019 0.0019 0.0019 0.0058	D(501-E02) D(601-E03)	F(3, 367 F(12, 358 F(12, 355 F(3, 355	3 = 6.300 } = 0.984	P M D M	0.4634
D(EQ2-EQ4) D(EQ3-EQ4)	F(12+109 F(3+109	5) = 2.616 5) = 4.198	. P =	0.0019	D(E02-E04) D(E03-E04)	F(12, 355 F(3, 355) = 0.947) = 6.032	. P.=	0.5047

EXPECTED INFLATION. REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

SURVEY A32	EQ1	E92	EQ3	EQA	SURVEY 832	EQ1	EQ2	E03	50
INTERCEPT	1.693	2,971	1 449	2.558*** (5.36) D.665*** (36.02) (36.02)					*******
	(2.94)	(8.79)	(5.58)	(6.36)	INTERCEPT	(4-30)	2.700	0.801	1.9
PERCINFL	0.674	0.664	0.671	0.665***	PERCINFL	0.689	0.694'	(1.45)	(2.0
AGT	(36.96)	(36.39)	(36.59)	(36.02)	INTERCEPT PERCINFL Age	(20.11)	(20.17)	(19.65)	0.6
A.G.1.	(90 • 96)	-0.027		-0.0026"""	AGE HIGHINC		-0.019		-0.0
HIGHINC		+0.047		(-3.70)	HICHINC		{-1.80}		(-2.1
		(-0.25)		(-0.24)	HIGHING		-0.603		-0.4
OWINC		-0.115		-0.127	LOWINC		1714.273 -0.560		(-1.0
SENE		(-0.43)		1-0-473			(-1.32)		-0.2
ar Nu					BENE			-0.278	-0.1
NFN5			(-1.84) 0.034	(-1.49)	WFNE				(-0.2)
				0.105	H1.14C			0.182	0.2
BENU			-0.155	(0.48) -0.148	BFNU			(0.42)	(0.5
			(-0.57)	(~0,54)				0.132	0.0
*FNU			0.049	0.056	WFNU			1.037	0.9
PHE			(0.26)	(0.30)	BPHE			(2.67)	(2.3
			0.421	0.225	OPHE			0.323	0.0
¢PHE			-0.030	-0.084	WPHE			(0.65)	(0.0)
			(-0.15)	(-0.42)				0.794	0.8
)FHÉ			0.124	-0.020	BFHE			-0.284	(1.9)
FHE			(0.49)	(-0.08)				(-0.51)	(-0.7
*****			0.326	0.311	MEHE			-0.695	÷0.70
3PHI				(1.35) -0.319	BPHI			(-1.44)	(-1,50
				(~1.62)	5			-0.125	-0.01
IPH1			-0.007	~0.053	WPHI			(-0.30) -0.721	(-0.10
FHI			(-0.09)	(-0.18)				(-1.03)	(-1.14
11.12.1			0.982	0.907***	8FH1			0.920	0.8
IFHI				(4.66)	WFHI			(2.33)	(2.20
			(-1.29)	-0.469				-0.439	-0.4(
								(-0.57)	(-0.53
2	0.5497 .	0.5589	0.5675	0.5729	R2	0.5028	0.5026	0 5700	
EE	2.794	2.769	2.753	2.739	SEE	3.537	3.576	3-541	2.53
1	1121	353.477	111.754	92.565	F	404.562	103.147	33.657	27.97
LOAS	0.5493	1141	1121	1121	R2101	402	402	402	402
			0.0020	0,5007	RŻ SEE F N R2ADJ	0.2012	0.5047	0.5143	0.51
(E01-E02)	F(3.1116	1 = 7.708	D 4	0 0001	D(E01-E02) D(E01-E03) D(E02-E04) D(E03-604)				
(E01-E03)	F(12,1107) = 3.700		0.0001	D(EQ1-E03)	F(12, 397	1 = 1.833	P ⇒	0.1405
(E03-E04)	F(12,1104) = 3.027	P =	0.0003	D(E02-E04)	F(12, 345	/ ~ 1.859	P =	0.0366
(EQ3-EQ4)	F(3,1104) = 4.538	P =	0.0031	D(E03-204)	F(3. 385	2 - 180/4 3 2 1.061	۲ <u>۲</u>	0+0351

Table B:20. Men and Women. Date of Survey: October 1983

EXPECTED INFLATION, REGRESSION WITH MEN ONLY

EXPECTED INFLATION, REGRESSION WITH WOMEN ONLY

*****				ه منه هند ون خله منه منه منه هند	EXPECTED INF				
SURVEY 833	E01	503	EQ3	EQ4	SURVEY 833	E01	EQ2	E03	EQ4
INTERCEPT	1.624	2.094 (6.48) 0.586 (36.51)	1.581	2.056***	INTERCEPT PERCINFL AGE HIGHINC LOWINC BFNE	1.931	2.650	0.796	1.12
PERCINFL	0.687	0.586	0.675	0.676***	DEPCINEI	. (5,90)	(4.80)	(1.69)	(1.70
AGE	(36.49)	(36.51)	(35.48)	(35.54) -0.012*		(19,99)	(19,52)	(19,90)	(19.46
AGC		(~2.39)		(~2.14)	AGE		-0.018		-0.01
HIGHINC	(30:49)	0.077		0.085	HIGHINC		0.490		0.59
LOWINC		0.375		0.407	LOWINC		-0.005		(1.5)
BENE		(1.3))	-0.292	-0.275	BENE		(-0.01)	-0.270	(0.56
HENE			(-1.28) 0.372	(-1.21) 0.416*					
			(1.96)	(2.19)	WFNE			-0.022	0.06
BFNU			-0.314	-0.273	BENU			-0.332	~0.3A
WFNU			(-1.21)	(~1.05) 0.057	WFNU			(-0.55)	(-0.63
BPHE			(0.44)	(0.32)				0.513	0.49
			0.056	-0.096	врне			0.874	0.73
WPHE			-0.286	-0.298	WPHE			(1.62) 0.257	(1.48 0.18
BFHE			(-1.49)	(-1.54) 0.219				(0.64)	(0.46
			(1.54)	(0.92)	BFHE			-0.544 (-0.97)	-0.61
¥FHE			0.386	0.384	¥FHS			0.204	0-28
врні			(1.79)	(1.78) -0,214				(0.45)	(0.63
			(-1.22)	(-1,15)	BPHI			0.097	0.05
WPHI			-0.128	-0.158 (-0.55)	WPHI			0.544	0.47
BFHI			0.416	0.406*	SFHI			(0.94)	(0.8)
WFHI			(2.36)	(2.30)				1.223	(3.42
wrmi			-0.381 (-1.24)	-0.420 (-1.37)	WFHI			0.779	0.69
R2	0.5449	0.5483	0.5563	0.5597 2.620 67.140 1114 0.5532	WFHI See F N R2ADJ	0.4924		(1417) A 5307	6.63
SEE	2.545	2.637	2.626	2.620	SEE	3.233	3.320	3,189	3.16
r N	1331.237	337.213	100.072	070140 1116	F	399.595	102.265	33.421	27.49
RZADJ	0.5445	0.5472	0.5510	0.5532	N 9240.1	414 0.4011	414 0.4061	414	434
	da 40, 60 da an an an an an an an an an							280005	
D(E01-F02)	F(3,110	9) = 3.217	7 P =	0.0222	0(501=503)	5/ 3. 400	\ G AGA	13 Jan 14	0 1054
D(EQ1-EQ3) D(EQ2-EQ4)	F(3,110 F(12,110 F(12,109 F(3,109	0) = 2.354		0.0222 0.0055 0.0081 0.0379	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	F(12, 400) = 1.963	2 ¥ 2	0.0259
D(EQ2 - EQ4)	F(3,109	71 = 2.200 71 = 2.619	, µ≈ , p≈	0.0379	D(E02-E04)	F(12, 397	1 = 1.784	p =	0.0487
					U(FU3~EU4)	rt 3. 397	1 = 1.386	2 4	0.2403

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NTERCEPT	3 61 7			EQ4	SURVEY 774	E01	202	207	
	1	3.433	2.703	2.511***	INTERCEPT	3.984	4.049	3. 145	3 -
FRCINFL	(11.75)	(10.59)	(6.64)	(5.83)	PERCINE	(14.C1) C.454 (24.D3)	(12.32)	(2.42)	(3.
	(27.52)	(27.53)	(27.19)	(27.23)		(24.0))	(24.33)	0.453	(23.
₫ X		C . 473		0.285	SEX		0.067	12.0407	0.
IGHINC		(1.78)		-2+079	INTERCEPT PERCINEL SEX HIGHINC		(0.22)		(C. -0.
DWINC		-0.037		0.229	LOWINC		(-0.08)		(-0.
FNE		(-0.15)	-0.720	-0.678	BFNE .		(-0.83)	-0.293	1-2-
FNE			(-1.62) 0.671	1 ~ 1 + 5.11	WENE			(-0.79) 0.293	(-0.
FNU			(2:79) -0:592	0.648** (2.68) -0.709	afnu			(1.31) -0.715	(1.)
FNU			(~1.38)	(-1.41) 0.391	WENU			(-1.93) 0.376	(-1.
PHE			(1.62)	(1.59)	¥FNU BPHë	د		(1.69)	(1.
PHE			(+1.19)	(-1.22) -0.387	WPHE			C+074 (C+21)	(0.
			(-0.32)	(-0.30)	8FHE			(1.61)	0.4
FHH			-0.133	-0.176 (-0.59)				C.194 (C.49)	C
FHE			0.350	0.380 (1.33)	WFHE			0.455	0.
PHI			0,357	0.387 . (1.40)	SPHI			(1.30) -(1167	(1.)
PH1			0.019	0.012	W5H1			(-0.71) 0.031	· (-0.4
FHI			(0.04) 0.395	(0.03) 0.429	OFHI			(0.20) 0.697	(0.)
FHI				(1.46)	WFHI			(3.10) 0.412 (1.12)	(3.0 2=4 (1.1
2	2.3775	0.3793	0.3996	0.4011 3.602 51.645 1251 0.3933	R2	0.2722 3.680 590.565 1534	6+2726	0.2934	0.2
55	757.383	3.952	3.802	3.602	322	3.885	3. 591	3.646	3.1
	1231	1251	1251	1251	N	1534	145.143	49.200	37.9
LOVE	0.3770	6.3773	6.3932	0.3933	R2ADJ	0.2718	6.2707	0.2375	10°.
(E01-603)				. 300 ³	01501-50-1				ne mi da maga ane se
(EQ1-2Q3)	F(12,1237	/) = 1,221 () = 3,789) P <	C+00C1	D(EQ1-CQ3)	F(12,1549	0 = 0.274	·P #	0.043
(E02-E04) (E03-E04)	F(12,1234) = 3.735	P <	0:3007 0:0001 0:0001 0:3770	D(EQ1~EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(E03-E04)	F(12,1537) = 3.803	i pè	0.030

Table C:2. Young and Old Respondents. Date of Survey: January 1979.

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URVEY 784	E01	E02	F03	FOA					
			لب عن يور 14 مو الم مرد مرد مرد مرد مرد مرد مرد مرد مرد مر	EQ4 ,	SURVEY 734	E01	503	503	EG
NTERCEPT	1.637	1.721 (8.09)	1.417	1.457***	INTERCEPT	3-113	2.684	2.231	2.1
	(40.61)	0.706	0.706	0,704***	PERCINFL	C.491	113.011	(8,39) C,497	(7.5
EX.		-0.395	(4)()))	~0.459*	SEX	(27.78)	(29.10)	(27.22)	127.4
IGHINC		0.109		(-2,23)	158 11 11 110		(-0.55)		-0.2
OWINC		(0.41)		(0.31)	0100100		0.722		0.5
Ekie		(1.67)		(1.12)	LOWINC		-0.040		0.0
F 142			0.094	0.045	PERCINFL SEX Highinc Lowinc BFNE WFNE		(-0.17)	0.453	(0.1)
FNS S			-0-154	-Je147	WENE			(2.32)	(1.9
FNU			(~C.49) -0.029	(~0.47) ~0.034	WFNE BFNU			(1.10)	1.1
FNU			(-0-12)		WFNU			-0.091 (-0.43)	
PHE			(2.01)	(2.15)				0.359	0.3
			-0.232	-0.251	BPHE			(1.56)	41.5
PHE			-0-248	(-1.10) -0.227	¥PHE			(~0.66)	(~0.5)
FHF.	•		(~0.96) 0.012	(-0.83) 0.000	BFHE			(1.43)	C.3
FHE			(0.05)	(0.00)				-0.237 (-0.83)	-0.2
PHI			(1.36)	(1.40)	WFHE			n. 734	0.60
			(*C.96) (************************************	0.352	SPHI			(2.47) 0.325 (1.47) C.613	12.3
PH1			(1.37) -0.082 (-0.25) -0.067 (-0.31)	-0.085	WPHI			(1.47)	(1.2)
FHI			-0.067	-0.650	BFHI			(1.66)	(1.5)
FHI			(-0.31) 0.616	(-0.27)	122-513			0.517	0.46
			(1.59)	0.573	· WEHI		•	(1.66) (2.48) -0.033	-0.16
2_	0.6019	0.6035	0.6086	0.6106 2.971 103.468 1093 0.6048					
55	2.984	2.995	2.975	2.971	SEE	0.3875	0.3952	0.4087	0.41
LOVE	1093	1693	129.000	105.468	F	771.554	198.634	64.169	53,04
cauj	2.5015	0.6020	0.6039	0.6648	RZADJ	0.3876 3.125 771.554 1221 C.3671	1221	1221	1221
	*****							~*-~£J	
(EQ1-EQ2)	F(3,1088) = 1.491	Ρ=	0.2153 0=1015 0.0740 0.1319	01001-0001	· · · · · · · · · · · · · · · · · · ·			in the set of the galance de
(EQ2-ECA)	F(12+1079) = 1.547	P =	0-1015	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	F(3,1216 F(12,1207	3 = 5.077	P ≈ o ∠	0.0017
(EQ3-EQ4)	FI 3,1076	1 = 1.877	, Pe	0.0740 0.1319	D(ED2-EQ4)	F(12,1204	1 = 3.128	p i	0.0002

EXPECTED INFLATION, REGRESSION WITH YOUNG RESPONDENTS

EXPECTED INFLATION, REGRESSION WITH OLD RESPONDENT

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SURVEY 792	E01	EQ2	EQ3	EQ4	SURVEY 792	Eal	E02	203 	EQ!
				2.703***	INTERCEPT	3.097	3.(49	2.351	2.31
INTERCEPT	2.577	2,750	2.602	(3.45)		(12.90)	(11.29)	(7.17)	(6.61
	(10.49)	(9.81)	(6.65)	C. 675***	PERCINFL	0.609	61819		0.6(
PERCINEL	2.475	2.676	0.675	(29.06)		(25.63)	(25.61)	(25.28)	(25.2)
	(29.31)	(29.29)	(29639)	-0.102	SEX		-0.369		-0.44
5 ९ X		-0.208 (-0.73)		(-0.54)	•		(-1.11)		1-1.3
		-0.323		-0.279	HIGHINC		0.287		0.11
HGHINC		(-1.(2)		(-0.67)			(1.07)		(0.3)
		-0.189		-0.076	LOWINC		0.091		0.24
.DWINC		(-(.55)		(-0.25)			(0.29)	0.479	100/1
PENE		(-(+)))	-0.009	-0.014	BENE				(1.3)
11 (NE			(-0.03)	(-0.04)				(1+42) C+776	نۍ ټې ۲۰
1 FNE			0.454	0.458	WFNE			(2.30)	(2+8)
17 N 2			(1.44)	(1.42)	* * • • • • •			~0.233	-0.2
BENU			-0.419	-0.407	BENU			(-0.83)	1-0.8
75.140			(-1.33)	(-1.29)				0.107	0.1
WENU			-0.301	-0,293	WFNU	•		(0.33)	(0.3)
10.00			(-0.92)	(-0.89)	0.0110			-0.605	-0.5
BPHE				-0.510	BPHE	4		(-1.66)	(-1.5
36012			(-1.73)	(-1.69)	WPHE				-0.5
V2HE				-0.559	WPAC			(-1.72)	1-1.6
R = 7 (),			(-1.64)	(-1.52)	BFHE			1.242	1.2
8FHC			-0.249	-0.233	orne.			(2.95)	(3.0
			(-0.73)	(-0.72)	WFHE			0.881	0.8
WEHE				0.644	Ft. 14:-			(2.71)	(2.6
				(1.65)	BPHI			0 049	0.0
SPHI .			-0.224	-0.207	DFI12			(0.19)	.10.2
				(0.63)	WPHI			C.661	. 0.6
WPH1				0.441	er tra			(1.43)	(1.4
			10.88)	(0.82) 0.774**	BFHI	,		6.669	0.6
BFHI			0.777	(2.55)	Divis			(2.62)	(2.6
-			(2.67)	-0.170	WFHI			0.669	0.5
WENI				1-0.34)				(1.15)	{1.1
			(-0.37)	[-0:0*1					
		n = 717	0.5436	0.5443	R2	0.4213	0.4232	6.4484	0.4
92	0.5367	C.5317 3.283	3,350	3.364	SEE	3.465	3.469	3.400	3.4
SEE	3.390	214,903	68.527	55.610	F	656.740			
F	859.334	762	762	762	N	904	Q 04	904	
N	762		ίζ.5357	D.534E	RZADJ	5+4207	C.4205	0.4403	0.4
R2ADJ	40000	VEDEJO							
	ng dial and two pairs dang alog and Alex Sor Arm		1. 1.2 BR AN BA AL L'3 AL AV AN AN			rt 5. 600) = 0.955	0 *	0.4132
D(E21-E02)	EL 3. 75	7) = 0.57	4 P =	0.6320	D(EQ1-EQ2)	E110.099) = 3.640		0.0001
D(EC1-E03)				0.0503	D(E01-E03)	F(12, 390	1 = 3.568		6.0001
D(EQ2-EQ4)	F(12, 74	5) = 1.70	9 5 2	0.0505	D(E02-E04) D(E03-E04)	F1 3, 887	i = 0.713		0.5444
D(E03-E24)	F(3, 74	51 # 0.37	a 0 =	0.7688	DIEUS-EU41	(1, 2,7, 201	,	,	

Table C:4. Young and Old Respondents. Date of Survey: October 1979.

SURVEY 793	501	EQ2	EQ3	EQ4	SURVEY 793	E01	E92	EQ3	E(
INTERCEPT	2.015	2,169	1.401	1.625*** (4.40) 0.759*** (34.48) -0.322 (-1.33) -00.097 (-0.34)	INTERCEPT PERCINFL	2.738	2.665	2.172	2.0
	(8.70)	(8.33)	(4.04)	(4,40) 0,769***	PERCINFL	0=547	6,542	C.635	0.0
PERCINFL	(34,45)	(34,58)	(34.42)	(34.48)		(26.25)	(26+02) ~0.210	(25.52)	(25.)
SEX		-0.306		~0.322	SEX		(-0.70)		1-0-1
HIGHINC		(-1:27)		-0.097	HIGHINC		C.632 (2.57) -0.053		12.
HIGHING				(-0.34)	LOWINC		(2:57)		(< 6 ·
LOWINC				6. 5 105			(-0.19)		4 C
BENE		(~102/)	-0.219	-0.226	BFNE			0.322	0.1 (0.
W: (**			1	(a0,55)	WENE			0.655	0.0
4 FNE			C+791 (3+28)	0.772** (3.19)				(2.74)	(2.
BENU			0.030	-0.021	SFNU .			-0.204	-0-
				(-0.07) -0.004	WENU			C.245	G . 1
WFNU			1-0-061	1-0-011				(6.53)	(0. 0.
SPHE			0.151	0.186 (2.67)	OPHE			0.775	(2.)
			(0.54) -0.458	(3.67) ∽0.464	. Abhe			0.057	0
WPHE			1-1-641	1-1.66)				(0.26)	(Q.) (.)
SEHE			-0.030	0.010	BFHE			(0.33)	10.
WEHE			(-0.10) C.163	(0.03)	发气化的			C.312	0.
47712			(0.55)	0.185 (0.61) 0.248 (0.90]	BPHI			(1.12)	،،، ص2،
BPHI			0.276	0.248	BPDi			(-1.31)	[~].
NoH I			(1.00)	0.453	WOHI			0.051 (C.19)	0s {0s
			(1.02)	0.453 (1.15) 0.222 (0.66)	9FH1			0.754	۰Ö ۰
3FH1			0.271	(0.66)				(3,19)	(2:
YFHI			- 0 - 361	-0.496 /	¥6月1			-0.105	(-0-
			(-0.83)	(-0.92)				=	0.
R2	0.6091	C.6115	0.6194	0.6214	R2	3.4412 3.136 689.312 975	0.4475	0.4323	С. За
SEE	2.939	2,936	2.923	2.921	SEE	689,312	176.210	56.952	46.
F N	1159.017	299.011	765	765	F N R2ADJ	975	875	875 0.4542	875 0.
RZADJ	765 0.6026	°°C.6094	0.6128	765 0.6133	RZADJ	0.4406	0.4405	064372	
*******	14 mil 45 mil 15 mil 44 mil 44 mil 14 mil 44 mil 14 mil	aan diga yan kan pan din san an me	, 222 22 42 42 42 12 12 12 14 45 45 45 45 45 45 45 45 45 45 45 45 45		, 12 m m m m m m m 42 H4 D7 D7 /	ng ber tele dan kan ant ann was dan tele til ki	. NO COM 445 AN AN AN AN AN AN AN AN		
DICOL CON	61 7. 74	01 - 1.50	5 17 =	0.2067	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	Ft 3: 870) = 3.334	Ø #	0.019
D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	F(12, 75	1) = 1.690	5 P =	0.0631	D(E01-E03)	F(12, 85)	3 = 2.519	р # р #	0.000
D(E02-E04) D(E03-E04)	F(12, 74 F(3, 74	8) = 1.64:	j pe	0.0753	D(EQ2-EQ4) D(EQ3-EQ4)	FL126 030	1 = 2.302	P =	0.075

.

EG	EQ3	EQ2	E01	SURVEY 794	EQ4	EQ3	502	E31	URVIY 704
2.3	2.718	3.013 (9.89)	3.077	INTERCEPT	2.180 ***	2:332	2.430	2.619	NTERCEPT
(5.6	0.513	C.628 (26.40)	0.628	PERCINEL	2.180*** (5.02) 0.716*** (30.26) 0.115	(5_53) 0,716	(7.73)	(9,36)	RESCINCL
(25.0	(25.73)	(26.40)	(26.46)	COV	(30.26) 0.115	(20.27)	(30.84)	(35.84)	
(~0.9		(-0.65)		SEX Highinc	(0.41)		0.122		SEX
0.1 (0.0		0.211 (0.78)		HIGHINC	0.546		C. 592		HIGHINC
5.3		0.139		LOWINC	0.099		(1.87) (1.107)		DWINC
-0.0	-6.0.99	(0.45)				-0.508	(C.30)		* = * * *
(-0.0	(-0.15)			JENE WENE	(-0.69)	(-0.70)			4 F N E
0.4 (1.5	0.475		1	WFNE	0.279	0.294			FNE
	-0.535			BFNU -	0.279 (1.06) 0.301	6.271			1 FNU
{-1+4 0+6	(-1.33) 0.615			WFNU	10.681	10-621			
(2.	(2.44)			NI INO	0.181 (0.68) 0.137	(0.60)			4FNU
(~).	-0.11)		•	BPHE	10.011	0.100			зрнг
0.	0.018			WPHS	-0.425	-0.482			PHE
(4.	(0.06) 0.180				2-1-391	(~1.59)			
().	(0.35)			BFHE	((-0.56)			BFHF
C				WFHE					WFHR
÷.	(1.17) (491			89H1	(2.11) -0.015	(2.13)			APH1
(1.	(1.82) 0.371			WPHI	(-0.05) .	(0.08)			
(9.	(0.87)				0.303	0.349			WPHI
G.	0.039			AFH1	(0.71) 0.143 (0.50)	0.193			BFHI
۰Ŭ.	0.504			WEHT	(0.50) -0.547	(0.57) -0.494			WEHI
(1.	(1.01)				-0.547	(-1.0B)			# - M I
Ø	6.4600	0.4435	0.4427	82	0.5404 3.483 60.263 837	0.5388	0.5345	* ****	R2 '
3.	3.396	3.419	3.415	SEE	3.483	3.453	3,480	3.451	SEE
46. 933	50.933 883	174.312	699°888 833	F	60.263	73.958	238.844	951.122 .	F
Ċ.		Č.4409	0.4421	RZADJ	837 0.5315	0.5315	6.45323	0.5319	N R2ADJ
				,					
0.753	Q •) = 0.300	s/ 1. 974	D(EQ1-EQ2)	¢ 3104				
0.006	'P =) = 2.311	F(12, 369)	D(EQ1-EQ3) D(EQ2-EQ4)	0.5107	P =	1 = 1.196 1 = 0.935	F(3, 832	D(E01-X02) D(E01-E03) D(E02-F04) D(E03-E04)
C.535	P =) = 2.341	F(12, 365 F(3, 366	D(EQ2-EQ4) D(EQ3-EQ4)	0.5673	P =	1 = 0.887	F(12, 820	0(E02-F04)

Table C:6. Young and Old Respondents. Date of Survey: April 1980.

IRVEY ACT		E02	E03	EQ4	SURVEY 801	EQI	E02	E93	534
VIFRCEPT	2.745	2.552	2.381	2.357***	INTERCEPT	2.631 (3.00) 0.573 (22.65)	2.445	2+355	2.2
ERCINFL	(9.10)	(7.84) D.626	(5=71) 0=616	2.357*** (5.35) 0.616*** (24.77)	PERCINFL	0.573	0.574	(6.29)	(5.5) 0.5(
ER	(25.39)	(25.24)	(24.91)	(24.77) 0.018	eev	(22.65)	(22.76)	(22.11)	(22.22
	•	(C.43)		(0.018 (0.06) 0.094	SEX HIGHINC LOWINC BFNE #FNE		(-1.13)		(-1.2
IGHINC		0.100		0.094	HIGHINC		0.539		0.45
DWINC	•	(0.33) 0.074 (0.25)	•	0.013	LOWINC		(2.18) 0.113		0.11
FNS Y		(0.25)	-6.154	(0.04)	BENE		(0.37)	-1.037	(0.59 ~1.01
FNE			(-0.30)	(-0.31)				(-2,15)	(-2.1)
- WE			(2.76)	(20/9)				0.252	11.00
FNU			0.114	0,109 (0,23) 0,479	9 FNU			-0.050	-3.07
-NU .			(0.29) 0.480	0.479	WFNU			(-0.25) 0.313	0.29
PHE			(1.69)	(1.67)	8PHE .			(1.18) 0.011	(1.12
			(-0.53)	(-0.52)				(0.03)	1-0.20
PHE				-0.441 (-1.41)	APHE			-0.362 (-1.37)	-0.38
FHE			0.339	0.345	· afhe			-0.105	-0.01
FHE			(1.01) C.257	(1.02) 0.260	AFHE WFHE				0.11
081			(0.52) C.C21	(0.250 (0.79) 0.014 (0.04) 0.164	BPHI			(0.59) 0.144	(0.45 0.13
			(0.07)	(0.04)	•			(C.53)	60.46
PHI			0.187 (0.42)	0.184	. MoHI			1.085 (2.41)	
FHI			-0.072	-0.076	BFHI			0.379	0.29
FHI			(-6.26) 0.545	{~0.27} 0.547	¥FHI		•	(1.54) -C.535	-3-55
			(1.13)	(1.13)				(-1.15)	(-1-2)
2 E E	C.4460	0.4462	0.4595	0.4597	R2 SEE	0.3312 3.105 513.337 801	0.3971	C.4056	0.41
	3.440	3.455 160.749 603	3.432	3.438	SEE F	3.105	3.096	3.084	13.67 84.45
SYDA	603	803	603	803	N	801	801	801	861
CALU		J.4434			RZADJ	0.3904	C.3941	0.3985	C.4(
(E01-E12)		3) = 0.114				51 4. 764	1 = 2.610		n.0494
1801-801	F(12, 759	2) = 1.061	P=	0.0709	D(E01~E02) D(E01~E03) D(E02~E04) D(E03~E04)	F(12, 757	1.929	Ps	C.0281
(EQ2-E04) (EQ3-EQ4)	F(12, 78	5) = 1.634 5) = 0.034	p =	0.0773	D(E02-E04)	F(12, 784	1 = 1.772	P m C m	0.0487

Table C:7.	Young	and	01d	Respondents.	Date	of	Survey:	July	1980.
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URVEY BAR	F.Q1	E02	E03	EO4	SURVEY 902	E01	E02	EQ3	E!
NTERCOPT	2.498	2.500	1.736	1.825 ***	INTERCEPT	2.656	2.633	1.731	1 4
ERCINFL	(3,47) 2.503	(8,29) 2,599	(4.94) 0.687	1:825*** (4:70) 0:688*** (31:09)	PERCINFL	(10,57) 0,641	2.633 (9.35) (.540	(5,40) C.631	(5.
≝X	(31.74)	(31.79)	(31.07)	(31.09) -0.259	SEX	(23.23)	(28.28)	(27,92)	(27+
IGHINC		(-0+90)		(-1.08)			1-(.05)		1-0+
IGNIAC		0.374 (1.34)		C.297 (1.06)	HIGHINC		0.403		çî.
OWINC		-0.143		-0.038	LOWINC		-0.460		-0.
= NE		(-0.33)	-0.333	-0.364	SFNE		(-1.03)	-0.539	
PNE.			(-0.56)	(-0.61) 0.893***	WENC ·			(-0.93) C.151	
FNU	,		(3.31)	(-0.61) 0.893 *** (3.69) 0.015 (0.04) 0.092 (0.37) 0.013	50101			(5.72)	10×
			(0.07)	(0.04)	SPNU.			(-0.95)	(-0.
TNU			0.101	0.092	WFNU			-0.100 (-0.43)	-0.
PHE			-0.031	0.013	BPHS			0.413	. D .
PHE			0.019	0.022	Abhe			(1.11) -0.115	(1.
FHE .			(0.07) 0.010	10 001	BFHE			(-0.49)	(-0.
			(0.03)	10.151		•		(1.60)	
=HE			0.416 (1.41) 0.296 (1.05) 0.240	0.450	WFHE	•		0.940). (3.
PHI			6.296	0.278	3PH1			(3.69) 0.203	
чні			0.240	0.237	, WPHI			(0,87) 1-143	(0. 1.
FHI			(D+57)	(0.57) 0.131	SFHI			(2.61)	(3.
			(0.70)	(0.51)	WFHI			(4.05)	(3.
FHI			-C.391 (-0.90)		. ariut			1.046 (2.45)	
2	0.5430	0.5502	0.5531	0.5646	R2	0.4830	0.4891	0.5164	Ô.
55	3.202	3.200	3.172	0.5646 3.172 66.121 833 0.\$660	SEE	3.044 796.943	3,032	2.965	2.
	833	.253.243	833	833	N	855	855	855	865
LOAS	0.5474	6.5481	0.5561	0.5560	R2ADJ	0.4824	0,4967	0.5089	Ð.
(F01-E02)	F{ 3, 97	3) = 1.3A6	р <u>а</u>	0 • 2464	D(E01-502)	F(3, 350) = 3.355	, c C	0.014
E01-E03	F(12, 519 F(12, 519 F(12, 610 F(3, 610	= 2.355	P =	0.0056	D(E01-E02) D(E01-E03) D(E02-E04) D(E03-E04)	F(12, 841	1 = 4.840		0.000
(E02-E34) (E03-E34)	F(12) 616	3) = 20230 5) = 0.934	, 7= . P=	0.0039	D(202-204)	F[12: 638) = 4.329		0.00

Table C:8. Young and Old Respondents. Date of Survey: October 1980.

URVEY 803	F91	EQ2	E93	EQ4 +	- SURVEY BO3	EQI	EQ2	EQ3	EQ4
NTERCEPT	2.992	3+035	3.356	3.431*** (6.34) 0.618*** (24.22)	INTERCEPT	2.708	2,566	2.414	2.24
ERCINFL	(9.43)	(0.37) 0.620	(6.60)	(6.34) 0.618***	INTERCEPT PERCINEL	(8,33)	(7.10)	(5.42)	(4.65
εx	(24.56)	(24.44)	(24.33)	(24.22)	SEX	(23.34)	(23.46) 0.311 (0.99)	(22.04)	(22.5
		-0.192 (-0.67) 0.124 (0.37) -0.036 (-0.12)		-0.232			0.311		0.23 (0.83
IGHINC		0.124		0.107	HIGHINC		(0.163) (5.63) (0.124 (0.38)		6 - 14
DWINC		-0.036		(0.32)	LOVINC		(5.63) 6.12A		(0.57
NE		(-0.12)		(~0.28)			(0.38)		10 64
			C.364 (0.33)	0.290	SENE			-0.007	-0.67
NE			0.278	0.300	WFNE			0.413	0.43
'NU			(0.92) -0.391	(0,98) -0,383	BFNU			(10-65) 00-41) (10-167 (0-167 (0-122) 0-122 (0-251 0-65)	(1.45
างป			(-0.61)	(~0,00)				(0.32)	(0.25
			-0.046 (-0.16)	-0.056	WENU			0.122	0.13
HE			-0.184	(-0.19)	BPHE			0.231	0,25
HE			-0.407	(-0.44)	WPHE			(0.63)	(C.57 0.03
HE			(-1.24)	(-1.21) -0.173				C.042 (C.16)	(0.13
					BFHE			C.242 (C.49)	0.27
HE			(-3.47) (-3.70) (1.12) -0.633 (-1.77) -0.592	0.343	WFHE			0.896	0.89
HI				(1.04)	1498. 1494			(3.27)	(3.23
нт			(-1.77)	(-1.62)				(-1.79)	(-1.75
			-0.592 (-1.16)	1 m 3 . 20 1	WPHI			-0.646	-3,64
ΗI			D.324	04316	BFHI			0.234	0.29
HI			(1.09)	(1:05)	9551			(1.09)	(1.13
			(-0.92)	(1:05) -0:501 (-0:94)	BIT IL &			0.234 (1.09) 0.013 (0.03)	(0.05
2	C.4223	D.4229	0.4297	A 4707	0.3	0. 3053	4 496 4	0.4194	0.41
F	3.771	3.777	3.775	3.780	SEE	3.330	3,333	3,306	3.30
	6C3.193 827	150.579	47=115	39.234	F N R2ADJ	554.311	138,706	45.135	35.72
LOY	0×4216	0.4201	0.4206	3.780 35.234 827 C.4190	RZADJ	0.3953 3.330 554.311 50 0.3946	0.3935	0.4033	690 G = 40
ه حرک هوه کام کرد (یو حک ماه محک کرد ک									
E01-E02)	213 000								
[[[]]======	F(12, 813	(} ≈ 0.253 }} ≈ 0.870	p = p =	0.9589 0.5777 0.5709 0.6337	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	F(3, 645 F(12, A3A) = 0.493) = 2.030) = 2.042) = 0.566	р я р я	0.0134
(E02-E04) (E03-E04)	F(12, 815) = 0.877	p =	0.5709	D(E02-E04)	F(12, 833	1 = 2.042	ý z	0.0135

URVEY SCA	EQ1	£02	EQ3	EQ4	- JURVEY PRA	E01	E32		504
INTERCEPT	2.526	2,576	2.592	2.534 ***	INTERCEPT PERCINEL SEX	2.652	2.749 (9.20) 0.524 (25.20)	1.776	1.9
	(9.06)	(8.13)	(6.03)	(5,67) 0,677 ***	DEDCINE	(8+57)	0.524	0.514	c.ei
DERCINFL	04579	131.021	(30.63)	(30.62)	PERCINEL	(25.93)	(25.23)	(25.27)	123.74
SEX	(- + +	-0.187		-0.254	SEX		0.403 (1.40)		0.25
		1-4-101		(~1205) 0.365	HIGHINC		0.107		0.14
HIGHINC		0.401		(1.32)			(0.44)		().\$: -:.9'
JWINC .		0.044		0.175	LD#1MC		-1.071 (-3.61)		(-3.0)
		(0.17)	-0.643	$\begin{array}{c} 0.175\\ (0.66)\\ -0.477\\ (-0.64)\\ 0.304\\ (1.18)\\ 0.244\\ (0.40)\\ 0.269\\ (1.1)\end{array}$	BENE		(-2:21)		-0.3
FNE			(-0.59)	(-0.64)	d' Ne			(-0.80)	(-0.¢) 0.31
FNE			C.300	0.304	WENE			0.395	(1.3.
			(1.18)	(1.18)	DENU			(1.49) 0.052 (0.11)	3.C
BENU			(0.38)	(0.40)	BING			(0.11)	(0.0)
IFNU			0.235	0.289	WENU			0.045	0.0
			(1.10) 0.192	(1.11) 0.205 (0.71)	BPHE	۰.		-0.097	-0.0
PHE			(0.192	(0.71)	Brite			(-0.23)	(-0.1
PHE			-0.126	(0.71) 0.108 (-0.40) 0.602*	NPHE				-0.1
			(-0.47)	(-0.40) -0.802*	SFHE			-0.324	-0.3
98HE			-0.838 (-2.41)		or ne			(-0.55)	(-0.7
KFHE			0.237	0.297	WFHE			0.723	12.7
			(1.04)	(1.04)	SPHI			(2.82) 0,512 (1,89)	Č. A
3PH I				$-0.622 \times (-2.14)$. 3011			(1.89)	(1.6
IPHI			-0.549	-0.581	HCHI			5.740	2.6
41-112			(-1.37)	(-1.44)				(1.47) 0.204 (0.84)	0.C
JFHI			0.463		BFHI	•		(0.34)	(0.3
WFHI			~0.326	-0.395	WEHI			0.133	C.1 (0.2
81714			(-0.80)	-0.395 (-0.97)				(0.34)	-
		0 5007	0.5204	0.5311 3.239 62.290 897 0.5225	62	0.4239 3.251 674.827 919 0.4233	0.4339	C.4397	Ü. Δ
R2 See	3.253	3,252	3.239	3.239	SEE	3.251	3.228	3.228	3,2
F	965.457	242.225	76,412	62.290	F	574.827	173+174	54:54/ 319	. 419
N	827	897	697	897	Ni R2ADJ	2. 4233	°C,4315	Ć.4316	0 • 4
RZADJ	2.5134		C & OLCO	005220					
		un ya dan ser uk dat an an da da da a			· · · · · · · · · · · · · · · · · · ·		() - E. 701	G →	0.0011
0(601-002)	F(3, 89)	2) = 1.071	P =	0.3603	D(EQ1-EQ2)	F(3; 91	A) = 0:391 A) = 0.190	р =	C.C136
D(E21-E03)	F(3, 89) F(12, 88) F(12, 88) F(12, 88) F(3, 88)	(3) = 1.637		0.0753	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	F(12, 90	2) = 1.769	9 P =	0.0491
D(E02-E04) D(E03-E04)	F(12) 58	01 = 1.023	, 77 P =	0.3721	D(E03-E04)	F(3, 90	2) = 3.957	e p ≃	0.0191

Table C:10, Young and Old Respondents. Date of Survey: April 1981.

UPVEY 611	E01	EQ2	EQ3	EQ4	1	SURVEY 811	E01	EQ2	E03	EG
NTERCEPT	2.541	2.661 (7.76) C.697	1.904	2.005***		INTERCEPT	4.792 (13.43) 0.436 (15.57)	4.873	3.377	3.4
	(5.30)	(7.76)	(4.46)	(4,37) 0,694 ***		DERCINEL.	0.436	0.487	0.477	0.4
ERCINFL	0.637	(30,05)	(30.07)	(29.99)			(18.57)	(19.50)	(18.28)	(18.1) C.C
EX	1000011	-0.198		-0-317		SEX		0.174		(0.1
		(-0.80) 0.113		(-1.27)		HIGHINC		- C . 113		-0.1
15H1NC		[0.42]		(0.23)				(-0.41) -0.406		(-2.4
OWINC		-0.340				LOWINC		(-).05)		1-3.3
		(-1.17)	-0.857	(BFNE			-0.861	~0, g
FNE 1			1 . 1 601	(m), 54)					(~1.37) 0.864	(-1.3 0.8
FNE			0.666	0.632**		WFNE			(2.89)	(2.6
			(2.57) -0.178	(2.02)		BENU			- C . 440	-0.4
FNU				(-0.35)	÷				(-0.78)	(-0.7
FNU				-0.200		WFNU '			(1.59)	11.5
5.1.#			(-0.73) 0.423	(-0.74)	•	BPHE			0.329	0
PHE			(1.34)	0.427 (1.34)					(0.69) -0.452	€0¢
PHE			0.038	0.035		Abhe			(-1.47)	(-1.4
FHE			(0.13) -0.556	-0.653		BEHE			C.053	0.0
r nr			[-1.72]	(-1.69)					.(0.12)	(೧.) 0.1
FHS			0.771	0.754*		WFHE		•	(2.55)	12.
PHI			(2.57)	(2.51)		BPHI			C.54C	0.
-11			(-0.09)	(-0.17)	•				(1.69)	(1.
PHI				-9.093		WPHI			(1.73)	(1.
FHI			(-0.17) 0.578	(-0.23) 0.565*		BFHI	•		0.290	jų,
			(2.22)	(2.15)					(1.02) -0.347	(1.
FHI			~~~~	-0.009		WEH1		•	(-0.57)	(~0.
2			(-0.02)	(-0.02)						
12	0.4847	0.4864 3.608 237.172 977	0.5027	0.5037		R2	0.2575	C.2584	0.2902). 3.
ĞΕ	3.509	3.608	3.567	3.569		SEE	4.053	86.324	30.850	25.
3	917.243	237.172	74.887	60.897 677		FN				996
ZADJ	977	977 0+4843	0.4960	0.4954		RZADJ	C.2568	0.2554	0.2805	Č,
			y high main give door main weir deur offit film fi	1. Die 195 Can 4m mit 186 mit 404 mit			وي هوي مورد مريد مريد مريد مريد مريد مريد مريد مر			
1501-5003	el 1 67	21 - 1 074		0.3581		D(EQ1-EQ2) D(EQ1-EQ3) O(EQ2-EQ4) D(EQ3-EQ4)	F(3, 97)	1) = 0.395	р н ,	0.756
(E01-E03)	F(3, 97 F(12, 96 F(12; 96 F(3, 96	3) = 2.901	, ps	0.0006		D(E01-E03)	F(12, 98)	2) = 3.765	2 4 2 4	0.000
(E02-E04) (E03-E04)	F(12: 96	0) = 2.783 0) = 0.641	3 P ≍	0.0010		, D(EQ2~EQ4)	F(12) 97	(1) = 0.077	p. 12	0.972

E04	£33	E 32	E 01	SURVEY 812	EQ4 4.	EQ3	EQ2	EQI	URVEY 512
2.52	2.512	4.113	4,155	INTERCEPT	2 . 241***		3.455		NTERCEPT
0.63 (22.8(1.639	0.645	4,155 (9,97) 0,645 (22,96)	PERCINFL	2,241*** (3,43)).693*** (25,20) 0,109	(4.12) C.695	(7.55) (.693	(7.23) 0.594	FREINFL
().52		(2.04)		SEX	(25.20) 0.109 (0.31)	(20:32)	V # C C J	(25.34)	EX
-0.14		-0.11)		HIGHINC LOWINC BENE	0.512		(0.64) 0.639		IGHINC
-0.15		(-0.11) -2.431 (-0.95)		LOWINC	(1.02) 0,416 (1.01)		(1.67)		OWINC
(~1.2'	-1.137 (-1.37)			BENS	-0.374	-0.438	(0.56)		FNE
1.5	1.551 (4.45)			WENE	0.850*	(-0.49) (.920			FNF
-0,4	-0.332 (~C.39)			BFNU	(2.30) -1.165 (-1.40)	(2.23) -1.144			FNU
0.0	0.061			BENU Wenu	0.065	0.096			FNU
-0.0	0.019		۰.	BPHE	(0.17) 0.025 (0.05)	(0.25) 0.018			PHE
-0.2	-0.310			WPHE	-0.137	-0.174			PHE
1.3	1.277			afhe	(-0.34) -0.061 (-0.13)	(-0.44)			IFHE
0.8 (2.4	0.840		•	. ₩주서전	0.001	-0 017			IFHE
0.2 (9.7	0.287 (0.79)			BPHI	(0.00) 0.344 (0.86) 0.834	(-0.04) 0:330 (0.88)			IPHI
-1.3	-1.363 (-2,17)			为bH I	0.834	(0.587 0.910 (1.56)			PHI
1.6	0.579 (1.76)			8FH1	(1.42) 0.836* (2.22)	(1.50) 0.846 (2.28)			IFHI
0.6	0.658			WFHI	0.459				WFHI
0.4	C.3996	G.3551	0.362) 4.657 527.011	R2			0:4303	0.4253	82
33.3	46.942 931	137.138	527.011	F	4.670 41.689	4.658 51.199	4.685	4.585	EE
6.3	0.3911	931 0+3624	931 0.3613	RZADJ	0.4420 4.670 41.689 859 0.4314	859 0.4320	859 0.4277	859 0.4277	TOAD
0.2026	P =	= 1.540	F(3, 926	-D(EQ1-EQ2)	0,3963		1 m 0.001		
0.0001	Р < Р < Р =	= 4.737 = 4.637	F(12, 917 F(12, 914	- D(E01-E02) D(E01-E03) D(E02-E04) D(E03-E04)	0.1029 0.1295	ра ра	1 = 1.545	F(3, 854 F(12, 345 F(12, 842 F(3, 842)(EQ1-EQ3)

Table C:12. Young and Old Respondents. Date of Survey: October 1981.

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					EXPECTED INFL	EOI	EQ2	EQ3	EQ4
URVEY 813				ميمية الدين يدي من الله منذ هم مان علم ع 	INTERCEPT PERCINFL SEX HIGHINC LOWINC BFNE BFNU WFNE BFNU WFNU BPHE WPHE		7 075	2.979	3.01
NTCACCOT	2.785	2.795	2.158	2.166***	· INTERCEPT	3,947	(9.69)	(5.55)	(5.3)
NTERCEPT	(5.79)	(7.67)	(4.59)	(4,30)	OFOCINE	0,502	6.503	0.499	0.50
ERCINFL	C.650	0,650	C . 643	129-101	PERCINE	(19.31)	(19.26)	(19+18)	-0.23
	(29,75)	(20,05)	12301-1	0.032	SEX		~(1.092 (m).25)		(-0.6
EX		(0.30)		(0.11)	113 5118 315		-0.620		- 2.1
IGHINC		0.023		0.042	ALGAINC		(-0.07)		(-0.4
		(0.09)		-0.116	LOWINC		-0.038		(2.3)
OWINC		1-0.623		(-0.35)			1-08031	0.885	0.9
FNE			0.382	0.296	BENE			(1.39)	(1.4
1 1 1 4 64			(0.59)	0.533	. MENE			0+307	10.9
IFNE			(1.65)	(1.63)				-0.932	- 0 . 9
FNU			-0.160	-0.164	BFNU			(-1.33)	(-1.3
PF NO			(~0.22)	1-0-223	WENI			0.379	1943 1945
IFNU			12.191	(2.17)	At the			-0.216	-0.1
			-0.145	-0.131	, BPHE		· •	(-0.37)	(-0.3
PHE			(-0.41)	(-0.37)	NOUE			-0.028	
(PHC			-0.586 (-1.86) -0.497	1-1.871	RPISC			(-0.09) -0.874	-0-9
			-0.497	-0.473	BFHS			(-1.33)	- {~!.3
DFHE			(~1.36)	(-1.27)				C.242	0.2
WEHS			C.328	0 a 3 4 6 7 6 9	H-HC			(0.75)	0.42
			(1.02)	-0.507	BPHI			(0.60)	(6.0
SPHI			(-1.54)	(~1.58)				1.222	1+2
WPHI			0.176	0 ± 177	M H I			(2.16)	(2.1
Ar 174			(0.38) 0.721	0.714*	BFHI			0.604 (1.95)	(2.0
8FH1			(2.49)	(2.45)				0.152	C.1
WEHI			0.133	0.139	¥FH I			(0.33)	
··· ···			(0.29)	(0.30)	. BPHE WPHE BFHE WFHE BPHI WPHI BFHI WFHI R2 SEE	0.2918 4.113 372.841 907 0.2910		1 3071	3.3
		0.6382	0.5010	0.5011	R2 SEE F N R2ADJ	0.2918	De2913	4.095	4.
R2 SEE	5,4875	3.891	3.861	3.567	SEE	4.113	92.931	30.452	24.
F	834.956	220.808	70.812	57.375	F	937	907	907	\$07 0
N	931	931	931	0.4924	RZADJ	0.2910	0.2857	0.24/1	50
RZADJ	0.4973	5 0.45CU	064909		•				
	anga misa mani, alian mine mine mani disia disi, silia di	الله الآلة الآلة المالية المالية المالية المالية المالية المالية الم		and will due and with loss and and are the	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4) D(EQ3-EQ4)			. 0 .	: C. 993
			1 8 =	0.9023	D(EQ1-EQ2)	F(3, 90	2) = 0.02	5 P	0.972
U(E01-E02)	F(3+ 9)	201 = 0.17 171 s 2.00	7 P =	0.0210	D(EQ1-EQ3)	F(120 04	01 = 1.69	G P:	= 0,054
01602-6341	F(152)	141 = 1.97	ni p=	0.0239	DIEUZ-EU41	F1167 07	-1 = 0.19	9 P 3	- D. 095

URVEY 914	Fai	£02	EQJ	E24	SURVEY B14	E01	E02	E03	£64 •
NYERCEPT	3.253	3.335	2.521	2.699***	INTERCEPT PERCINEL SEX	3.555	3.495 (10.10) 0.579 (24.07)	2.847	2.73
	(11.59)	(10.36)	(6.28)	(5.90) 0.614 ***	PERCINFL	6.580	0.579	(.571	7.27
ERCINFL	(29.55)	(29,59)	(29.23)	(29.27)	554	[24.20]	-0.022	(23.411	-0.10
EX	•	-0.079 (-0.31)		(-0.96)	247		-0.022		(-0.33
IGHINC		-0.223		-0.299	HIGHINC Lowinc BFNE		0.037		(-0.20
		(-6.81)		(-1.10) 0.355	LOWINC		0,300		3.52
OWINC		C.165 (C.55)		(1.28)	0.5 M.C		(C.87)	-0.379	(1.51
FNE			0.107	0.049	BENE			(-0.68)	(-0.61
			0.526	(2.14) (2.14)	WENE			0.225	0.24
FNE			(2.01)	(2.14)	B5011			-1.088	-1.13
FNU			-0.068 (-0.14)	-0.(2)	BFNU WFNU			(-2.36) 0.537	(-2.47
FNU			0.554	0.543	WFNU			(2.06)	12.00
11.180			C.554 (1.98) -C.537	(1.94)	SPHE	,		C.135	6.16
IPHE			(-1.60)					(0.33)	(0.36 -0.08
PHÉ			-0 110	-0.C84	R bHE			(-0.34)	(-0.3)
			-0-662		BFHE			-0.207	-0.18
)FHE			(~1.81)	(-1.97)	acus.	•		6.515	0.5
IFHF			0.224	0.214	WEHE			(1.93)	(2.04
10HI			(0.72)	(0.69) 0.107 (0.36)	BPHI			0,132	0.1
5-2131			(0.05)	(0.36)	WOH1			(1.93) 0.132 (C49) 0.174	5.2
PHI			1 0 463	-0.198				(0.41) 0.416	[C.4]
3FHI			0.499	0.508	BFHI	•		(1.64)	(1.7)
			(1.86)	(1,89)	以七日1			-0.025	-0.0
(FH1			(0.66)	(0.70)				(-0.06)	•
				(1.50) (1.59) 0.333 (0.70)	R2	0,3758 31516 555.653	0.3763	C.3977	0.3
82	0,4654	C 4603	3.707	0,4844 3,703 58,434	SEE	3.516	3.520	3.475	30.A
SFE	579.399	219,916	71.422	58:434	FN	975	975 043739	975	975
14	1012	1012	1012 0.4752	1012	R2ADJ	0.3752	0.3739	0.3896	0 * 3
RZADJ	0000032	. CENONA							
nan the line was all tok on 200 and 400 are			هم وهر، برد وله مرد وي هم طلم درد الله ه					n	0.8485
D(EQ1~EQ2) D(EQ1~EQ3) D(EQ2~EQ4) D(EQ3~EQ4) D(EQ3~EQ4)	21 3.100	7) = 0.51		0.6723	D(EQ1-E92)	F(3, 97)	0.260	·P =	0.0400
D(EQ1-EQ3)	F(12, 99	9) = 2.65	53 P=	0.0017	D(EQ1-E92) D(EQ1-E03) D(EQ2-E04) D(EQ3-EQ4)	F(12, 95	i) = 3.0e2	P =	6.0003
n(E02-204)	F(12, 99	(5) = 2.92	(n. 177	0.0000	01903-2041	F(3, 95)	3) ≈ 0.956	, P≃	0.4131

Table C:14. Young and Old Respondents. Date of Survey: April 1982.

EXPECTED INFLATION, REGRESSION WITH YOUNG RESPONDENTS

EXPECTED INFLATION, REGRESSION WITH OLD RESPONDENT

URVEY 821	E31	E02	E03	EN4	SURVEY 321	EQ1	EQ2	EQ3	EQ4
NTERCEPT	2.462	2:399 (5:44)	1.875	1.744*** (4.42) 0.616*** (32.75)		1.830	2.040	1.152	1.43 (3.90
ERCINEL	6.617	C 515	0.617	0.616***	PERCINFL	0.624	2.624	(28.87)	(28.81
ΞX		0.336		0.272	SEX	1234077	-0.144 (-0.50)		~0,35
HIGHINC		(1.47) -C.337 (-1.36)		0.272 (1.17) -0.391 (-1.59)	SEX HIGHINC		-0.205. (-0.85)		-0.36
.OWINC		0.447		6 C L C	LOWINC		-0.490 (-1.50)		-0.40 (-1.25
SFNE 👘		(1:60)	0.343	0.389	BENE		(-1.507	-0.231	-0.25
FNE			(0.91)	0.194	. WENE			0.581	0.57
BENU			(0.99)	-0.338	BFNU .			-0.711	-0.72
FNU			0.244	0.238	WFNU			0.144	0.17
OPHE			(0.96)	(0.94) 0.070 (0.24)	BPHE			0.144 (0.59) (.146 (0.39) 0.236	0.1
#PHE			0,538	-0.544	ADHE .			0.236	0.2
JFHE			(-1.92) -0.464	(-1.95) -0.535	BFHE			0.229	0.2
VPHE			(-1.60) C.373	(-1.91) 0.352	. WFHE		•		0.30
, 1041			(1.21) C.213	0.352 (1.15) 0.394 (1.42) 1.106**	BPHI			(1.39) 0.277 (1.10)	0.2
VPHI			(0.78) 1.090	(1.42) 1.106**	居 5 日1			-0.214	-742
OFHI			(2.77) 0.502	(2.66) 0.581*	BFHI			(-0.54) 0.559 (2.42)	[2.5
YFH1			(2.02) -0.321 (-0.74)	(1.42) 1.106** (2.866) 0.581* (2.34) -0.257 (-0.60)	WFHI		•	0.637	0.6
RŻ .	0.5209	0.5260	0.5315	0.5372	' R 2	¢.4759	0.4775	0.4997	5.5
SEE	3.413	3,400	3,395	3.280 71.289	SEE	3.237 831.775	0.4775 3.237 221.157 973	3.182 73.680	50.2
N R2ADJ	1001	1001 0.5241	1001 0,5253	0.5372 3.389 71.389 1001 0.5297	N R2ADJ	973 0.4734	973 0.4753	973 0.4929	973 0.4
ni Santi da ma ka ka ka ka ka ka ka ka ka	n, 3% 6, 10 f3 f8 62 f8 81 f8 45 54 f	74 9 6 m m) pê diji pur êm 100 cm		#7 675 wil 200 per per 100 fr 20 Am	- حل مزد وقد وله بله عد بد وله الله الله الله على مع مد	un an an air an an air an air air air air air air air air air		*****	
2(EC1-E02)	F(3, 99.	5) = 3.57	5 P =	0.0136	D(E01~E02)	F(3, 966	3) = 0.974	р л р л	0.4042
D(E01-E03)	F(12, 98) F(12, 98	7) = 1.66 4) = 1.98	0 p= 2 p=	0.0356 0.0229	D(E01~E02) D(E01~E03) D(E02~E04) D(E03-E04)	F(12, 95) F(12, 95)	· = 3.923		0.0001

IURYII DAA 	FQ1	EQ2	EQ3	E04	LISURVEY 822	501	EQ2	E03	EQ4
INTERCEPT	1.801	1.743	1.269	1=111 ***	SURVEY 822 INTERCIPT PERCINFL SEX HIGHINC LOWINC BFNE WENE	2.524	2.314 (7.21) (.581 (25.20)	1.905	i. F4
PERCINFL	(7.42)	(6.06)	(3.53)	(2.75)	PERCINFL	(9.44) (.551	(7.21)	(5.23)	(4,55
	(36.04)	(35,73)	(35.40)	(33-11)		(25.35)	(25.28)	(25.08)	(25.02
SEX		(35,73) 0.139 (0.78) -0.032 (-0.12) 0.153 (0.52)		0.150	SEX		0.225		
HIGHINC		{ <u>0</u> 78}		(V+85) D+036	HIGHINC		(0.72)		{j.11
11 0111 110		(-0.12)		(0-14)			(0.72) 0.336 (1.29) -0.049 (-5.13)		(2,53
OWINC		C.153		0.304	LOWINC		-0.049		-0.04
JENE		(0.52)	-6 200	(0.99) -0.290 (-0.58) -0.157 (-0.55)	SENE		(-9.13)	0 701	(-0.11
37 IYC			(-0.72)	(-0.58)				(-0.90)	(-0.89
4FNE			~Val(J	-0.157	WFNE			-0.012	0.400
			(-0.68) -0.233	(~0.65) -0.285	BENU			(-0.04)	(0.00
3FNU				(~0.52)	0,110			-0.746	1-1 40
KENU			0.498	C.495	WFNU			C.219	0.21
			(1.95)	(1.93) C.540	BPHE			C.219 (0.95)	(0.85
BPHE			C.584 (2.04)	(1,85)	9245			(1.62)	0.72
40H2			-0.119	-0.113	WPHE			-0.360	-2.35
				(-0-41)	BFHE			(-1, 32)	(-1.29
95 HE			-0.015	-0.030	prnc			-0.149	-0.13
WFHE			0.596	0.621*	MEHE				1.16
			(1,90)	(1.97)	BPHI			(3.85)	(3.80
BPHI			0.365 (1.34)	0-439	BPHI			6.609	. 0.54
WPH1			0,271	(1.56) (2.291	WPHI			(2.51)	(2.36
			(0.63)	(0.72)				119311	\$9.92
BFHI				-3,077 (-0,29)	BFHI	•		0,137	9.16
8FH1				-0.291	WEHI			(0.65) ~0,359	10.62
			1-1-661	1-1.741				(-0.83)	1-0.02
82	A 6683	0 6007	5 6175	0.6193	R2 SEE F N R2ADJ	A 4616	0 4675		·
SEE	3.217	3.220	3,201	3.204	SEE	3.240	3,242	0.4/51	Q.4/
F	1299.076	324,348	102.455	83.219	F	642.837	161.059	54.180	43.89
N	639	839	639	839	N RAAD I	753	783	783	783
RZADJ	0.0011	0+0402	0.0115	0.0109		0.4506	0.4502	0.4692	0 • 46
D(EQ1-E22)	C/ 3, 83	5) = 0.38A	0 =	0.7615	D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	E(3. 778) = 0.707		······································
D(E01-E03)	F[12, 82]	51 = 1.635	p =	0.0663	D(E01-E03)	F(12, 769) = 3,263	. P=	0.0001
D(EQ2-EQ4) D(EQ3-EQ4)	F(12, 82	2) = 1.721	= 9	0.7615 0.0553 0.0579 0.6503	D(E02-E04)	F(12, 765) = 3.102	· P =	0.0003

Table C:16. Young and Old Respondents. Date of Survey: October 1982.

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EXPECTED INFL	LATION, REG	RESSION WI	TH YOUNG R		EXPECTED INF		RESSION WI	TH OLD RES	PONDENT
SURVEY B23	E01	EQ2	EQ3	EQ4	SURVEY 823	Egi	EQ2	EQ3	EQ4
INTERCEPT	3.051 (10.48)							2.635 (6.45)	2.39 (5.40
PERCINFL SEX	0.399 (23.32)	(23,392) (23,39) -C.435	0.581 (23.39)	0.584 *** (23.45) -0.416	INTERCEPT PERCINFL SEX HIGHINC	0.525			0.52 (19.55 ~0.67
HIGHINC		(-1.56) -0.220 (-0.76)		(23.45) -0.416 (-1.51) -0.275 (-0.92) (-0.92) (0.082 (0.082 (0.082 (0.082) (1.60) 1.60) 1.60 (4.35) (4.35) (0.855 (4.35)	HIGHINC		(-1.60) 0.692 (2.32) 0.679		(-1.84 0.55 (1.85
87 67 84 9 64 6 7		-0.069		0.082	LOWINC		0.679		0.81
SFNE 💡			0.722	0.657 (1.60)	BFNE			-0.084 (-0.18)	(-0.44
, YFNE SFNU			1.281	1.282*** (4.35)	WFNE			1.204 (4.00)	1.1E (3.83 -0.94
MENU					8FNU WFNU	•		(-2.36)	
BPHE			(0.79) -0.118	0.200 (0.71) -9.195	BPHE			(0.04) 1.040	(-0.16
WPHE			-0-078	(-3.53)	Nohe			-0.054	61.95
afhe			(-0.24) 0.187 (0.52)	(~0.19) 0.135 (0.37) 0.622*	BFHE				(-0.15 -0.46 (-0.95
Kehe			0.853	0.622*	WFHE			0.385	0.41 (1.26
SPHI WPHI			0.598	0.653*	5PH1			(-0.13)	-0.05
SEHI			(D.20) (D.047	(0.30) (0.034	85H1			-0.104	1-0.30
#FHI			(2.85) (2.59) (1.99) (0.20) (0.20) (0.047) (0.42) (-0.42)	(0.28) -0.410 (-0.78)	0-71 %041 8fh1 WFH1			(0.251 (0.82) (0.324 (0.53)	(0.54 0.33 (0.65
R2 SEE F	0.4093 3.599 543.936	0.4114 3.600 136.632	0.4455 3.514 47.772	0.4478 3.514 39.025 707 0.4363	R2 SEE N	0.3280 3.727 380.146 781 0.3271	0.3365 3.710 98.433	C.3663 3.647 34.107	0.37 3.63 25.51
	787 3.4085				N R2ADJ	781 0.3271	781 0.3332	781 0.3556	781
D(E01-E92) D(E01-E03) D(E02-E04) D(E03-E04)) * 0.920) * 4.205] # 4.231 } * 1.056			D(EQ1-EQ2) D(EQ1-EQ3) D(EQ2-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	F(3, 776 F(12, 767 F(12, 764 F(3, 764) = 3.371) = 3.67C) = 3.793) = 3.092	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	C.0151 0.0001 0.0001 0.0268

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SURVEY 824	F01	E02	EQ3	EG4 (SURVEY 824	C.01	595	203	C74
						7 367	3.188	2.191	2.5
INTERCEPT	2.341	2.914	2:092	2 $148 $ *** (4 55) 0 $652 $ *** (24 855) -0 $6555 $ * (-1 953) C 097 (0 $555 $ * (-1 6037) 0 $5255 $ * (0 873) 0 $526 $ * (2 $100 $	INTERCEPT PERCINFL	3.360 (10.04) 9.379 (20.12)	(9.25)	(4.23)	(4-1
PERCINFL	0.631	0.633	0.623	0.625 ***	PERCINFL	(20.10)	(20.23)	(19.62)	(19.8)
SEX	(25+00)	-0.615	(24479)	-0.555*	SEX		-0.391		-0.1
HIGHINC		(-2.19) 0.102		0.097	SEX HIGHINC LOWINC		(1.68)		0.5 (1.9
LOWINC		(0.34)		0.335	LOWINC		-0.134		-0-1
		(0.03)	£.424	(1.00) 0.414	BENE			1.921	1.9
BFNS			(0.58)	(0,57) 0,565*	WFNE			(2.92) 0.488	5.4
WFNE			(2.01)	(2.01)	BFNU			(1.50) -1.14E	-1.1
BFNU			(-2-03)	(-2.11)	- 66 C A H I			(~2.03) 0.659	0.5
WFNU			(1.05)	(1.10)	BPHE			(2.22) 0.464	(2.0
OPHE			-0.605	-0.634 (-1.74) -3.537	orac			(0.91) C.C01	- (0.9
WPHE			1-1-273	(-1.69)				(C.00) C.190	(-?.)
BEHE			0.955	0,900*	REHE			10.261	10-4
WFHE			0.652	(2 • 41) 0 • 6 4 4 (1 • 855) 0 • 0 855) 0 • 0 855 0 • 285 0 • 285 0 • 285 0 • 285 0 • 285 0 • 403 0 • 403 0 • 403	WFHE			0.511 (2.01)	(1.5
BPHI	•		(1.83) 0.058	0.085	BPHI			0,002	-0.0
			(C.19) C.192	(0.28) C.177	WPH1			1.423	1.44
WPHI			(0.44)	(0,41) 0.403	BFHI			(2.93) (.356	C a 2
BFHI			11,407	(1.32) 0.780	WFH1			(1.25) C.071 (C.15)	
WFHI			(1.75)	(1-62)					
82	0.4299	0.4335	6.4540	0.4571	R2	023377 3.656 417.391	0,3437 3,646	6.3713 3.539	3.5
SEE	3.765	· 3.760	3.712	42.638	F.	407.391	104,320	35,751	29.5
F N R2ADJ	831	831 C.4303	6J1 0.4453	0.4571 .3.703 42.638 931 0.4465	READI	0.3369	801 C.3406	0.3609	0
			, p =	0.1510	D(FQ1-2Q2) D(EQ1-EQ3) D(EQ2-EQ4) D(EQ3-EQ4)	F(3, 796	1 = 2.521	P = Z	0.055
D(E01-E02) D(F01-E03)	F(12, 3)	$(0) = 1 \cdot 1 (1)$ $(7) = 3 \cdot 6 \cdot 6$	5 P=	0.0004	D(E01-E03) D(E02-E04)	F(12, 787 F(12, 784	1 = 3.383		5.000

Table C:18. Young and Old Respondents. Date of Survey: April 1983.

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SFNE A0.1360 40.133 Anticipation (0 WFNE 0.659 0.671* WFNE (0 GFNU 0.097 0.117 BFNU (1 GFNU (0.221) (2.223) (2.223) (2.223) WFNU (0.097) 0.117 BFNU (1 WFNU (0.231) WFNU (1 JPHE 0.022 0.000 BPHE (-1 WPHE 0.022 0.000 BPHE (-1 WPHE 0.223 0.231 WPHE (-0 MPHE 0.2250 WPHE (-0 MPHE (-0.464) WPHE (-0 MPHI (-0.463) WPHE (-0 MPHI (-0.2264 -0.2266 WPHI (1 MPHI (0.405 0.102 WFHI (1 MFHI (0.406				***	1 SURVEY 831	EQ4 L.	EQ3	EQ2	EQI	SURVEY 831
SEX (0.000) (0.000) SEX -0.186 H1GHINC (0.000) HIGHINC (0.359) .0WINC (-0.25) (-0.31) LOWINC -0.359 .0WINC -0.186 BFNE (-0.391) .0WINC -0.186 BFNE (0.991) .0WINC -0.186 BFNE (0.000) .0WINC -0.186 Genesical Genesical .0.639 0.6671 WFNE Genesical .0.639 0.6671 WFNE Genesical .0FNU C:141 0.126 WFNU Genesical .0.629 0.000 BPHE Genesical Genesical .0.1841 0.1231 WFNU Genesical Genesical .0.222 0.232 0.2321 WPHE Genesical Genesical .	54 20	2.454	2,994	3.160	INTERCEPT	2 • 225 ***	2.244	2.572	2.576	INTERCEPT
iEX (0.00) (0.00) SEX -0.163 iIGHINC (0.00) HIGHINC (0.359 .0WINC -0.100 HIGHINC (1.465) .0WINC -0.100 HIGHINC (1.465) .0WINC -0.100 HIGHINC -0.359 .00.53 LOWINC -0.359 LOWINC -0.359 .00.659 0.6571 WFNE (0.000) (0.000) .00.653 0.6571 WFNE (0.000) (0.000) .00.022 0.000 BPHE (0.000) (0.000) .00.232 0.022 0.000 BPHE (0.000) .00.022 0.000 BPHE (0.000) (0.000) .00.022 0.000 BPHE (0.000) (0.000) .00.022 0.022 0.000) BPHE (0.000)	156 0.	(:456	0:478	(11.88)	PERCINEL	(5-13)	(5.73)	(8.28)	(9.63)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	56) (19. ~0.	(10.56)	(20.06)	(19.91)		(24=94)	(25.09)	1.565	0,570	ERCINCL
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(-0.		-C.166		SEX	0.203	•	C = 240	(1-0)	EX
DWINC -0.123 0.0033 DWINC (-0.99) FNE (-0.40) (-0.161 BFN2 (0 FNE 0.669 0.671* WFNE 0 FNU (2.221) (2.223) (2.223) (2.223) FNU (1.17 BFNU (-1.17) FNU (2.221) (2.223) (0.31) (-1.17) FNU (1.141 0.126 WFNU (0 PHE (0.022 0.000 BPHE (0.012) PHE (0.022 0.000 BPHE (0.012) PHE (0.232 0.231 WPHE (0.012) FHE (0.021) (0.049) (0.013) (0.021) FHE (0.021) (0.040) BFHE (0.021) FHE (0.021) (0.044) (0.014) (0.014) FHE (0.047) (0.040) (0.401) (0.014) (0.014) FHE (0.165) (0.014) (0.014) (0.014) (0.014) FHE (0.105) (0.105) (0.102) BFH1	C . () .		0.359		HIGHINC	-D-080		(0.98)		IGHINC
(-0, 40) $(-0, 16)$ $(-0, 153)$ $BFNE$ $(-0, 991)$ FNE $(-0, 53)$ $(-0, 46)$ $(0, 0, 991)$ $(0, 0, 991)$ FNE $(-0, 53)$ $(-0, 46)$ $(0, 0, 991)$ $(0, 0, 991)$ FNE $(-0, 53)$ $(-0, 46)$ $(0, 0, 991)$ $(0, 0, 991)$ FNU $(0, 0, 691)$ $(0, 0, 61)$ $(-1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,$			-0,389		·LOWINC	~0.053		-0.123		141NC
FNE $(-0, 46)$ WFNE (0 0, 659 0, 671 WFNE (0 FNU 0, 609 0, 117 BFNU (-1 FNU 0, 609 0, 117 BFNU (-1 FNU 0, 609 0, 117 BFNU (-1 FNU 0, 125 (0, 31) WFNU (-1 FNU 0, 125 (0, 31) WFNU (-1 PHE 0, 123 0, 126 BPHE (-1 PHE 0, 232 0, 231 WPHE (-1 FHE (-0, 16) (-0, 16) WFHE (-1 FHE (-0, 16) (-0, 15) WFHE (-0 FHE (-0, 16) (-0, 15) WFHE (-0 FHI (-0, 16) (-0, 46) BPHI (-0 PHI (-0, 264 -0, 256 WPHI (-1 PHI (-0, 264 -0, 256 WPHI (-1 PHI (-0, 40) (-0, 47) (-1 (-1 FHI (-0, 106 0, 102 WFHI (-1 </td <td>, 90 O.</td> <td>0.090</td> <td>(-0,99)</td> <td></td> <td></td> <td>(-0.15) -0.153</td> <td></td> <td></td> <td></td> <td></td>	, 90 O.	0.090	(-0,99)			(-0.15) -0.153				
FNU $(2, 22)$ $(2, 2)$	183 0. 193 0.	0.183				0.671*	(-0,53) 0,659		•	
FNU C. 141 0.126 WFNU (0 PHE (0.56) (0.49) (0 PHE 0.022 0.000 BPHE (0 PHE 0.232 0.231 WPHE (-0 PHE 0.232 0.231 WPHE (-0 PHE 0.232 0.231 WPHE (-0 FHE (-0.43) (-0.46) BFHE (-0 FHE (-0.15) (-0.43) BPHI (0 PHI (-0.49) (-0.43) BPHI (0 PHI (-0.43) (-0.43) BPHI (-0 PHI (-0.43) (-0.43) (-0 (-0 PHI (-0.43) (-0.43) (-0 (-0 PHI (-0.43) (-0.43) (-0 (-0 FHI (0.40) (0.47) (-0 (-0 FHI (0.105 0.126 BFHI (-0 (0.400) (0.47) (-0 (-0 (-0 (0.4715 0.4791 0.4797 R2 0.3452 <	703 -0-	-0.703			BFNU	0e117	0.097			FNU
(0.56) (0.49) (0.00) PHE (0.022 0.000 BPHE (-1 (0.07) (0.00) WPHE (-1 PHE (0.232 0.231 WPHE (-1 PHE (0.84) (0.84) (-1 FHE (-0.151 (0.84) (-1 FHE (-0.151 (-1.50) WFHE (-1 FHE (-0.151 (-0.45) BPHI (-1 PHI (-1.915) WFHE (-1 (-1 PHI (-1.64) (-1.64) BPHI (-1 PHI (-1.64) (-1.64) BPHI (-1.64) (-1.64) PHI (-1.64) (-1.64) BPHI (-1.64) (-1.66) (-1.66) (-1.66)	228 0	6.228			WENU '					(* KU S
PHE 0.022 0.000 0.000 0.000 PHE 0.232 0.231 WPHE 0.000 PHE 0.232 0.231 WPHE 0.000 FHE (0.84) (0.84) (0.000 0.000 FHE (0.84) (0.84) (0.000 0.000 FHE (-0.16) (0.000 0.000 0.000 0.000 FHE (-0.16) (-0.15) WFHE (0.000) 0.000 PHI (-0.15) (-0.15) WFHE (0.000) 0.000 PHI (-0.15) (-0.000) (-0.000) 0.0000 0.0000 0.0000		(0.95) -0.432				(0+49)	(0.56)			
PHE 0.232 0.231 WPHE WPHE (0.84) (0.84) (0.84) (0.64) FHE -0.0048 BFHE (0.0000) FHE (-0.15) -0.048 BFHE (0.0000) FHE (-0.15) -0.048 BFHE (0.0000) FHE (-0.15) -0.048 BFHE (0.0000) PHI (-0.161) -0.0182 BPHI (0.0000) PHI (-0.264) (0.64) (0.0000) (0.0000) FHI (-0.264) -0.0256 WPHI (0.0000) FHI (0.105) 0.126 BFHI (0.0000) FHI (0.106) 0.102 WFHI (1.0000) (0.471) (0.22) (0.21) (1.0000) (1.0000) 2 (0.4715) (0.4723) (0.4797) R2 (0.3452) (1.3512) 2 (0.4715) (0.4723) (0.4791) (0.4797) R2 (0.3452) (1.3512) 2 (0.4715) (0.4723) (0.4797) R2 (0.3452) (1	147 (-1.	1-1.14			BAUC					PHE
FHE (0.84) (0.64) BFHE (0.64) FHE (-0.16) (-0.15) WFHE (0.64) FHE -0.161 (-0.15) WFHE (0.64) PHI -0.161 (-0.48) BPHI (0.64) PHI (-0.49) (-0.48) BPHI (0.64) PHI (-0.46) (-0.48) BPHI (0.64) PHI (-0.264) (-0.46) WPHI (0.64) PHI (-0.663) (-0.663) WPHI (0.663) FHI (-0.40) (0.47) WFHI (1.666) FHI (-0.106) 0.102 WFHI (1.666) (-0.40) (0.47) WFHI (1.666) (1.666) FHI (-0.106) 0.102 WFHI (1.666) 2 0.4715 0.4723 0.4797 R2 0.3452 0.3512 0.3652 2 0.4715 0.4797 R2 0.3452 0.3512 0.69537 10.3453 3.95539 10.1346		-0.14			WPHE	0.231	0.232			РНЕ
(-0, 19) $(-0, 15)$ WFHE (0, 15) FHE $-0, 151$ $+0, 159$ WFHE (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	GC1 -0.	0.003			BFHE					
FHF. -0.151 -0.451 BPHI (C PHI (-0.45) (-0.45) WPHI (C PHI (-0.45) (-0.45) WPHI (C PHI (-0.45) (-0.45) WPHI (C (-0.40) (-0.47) WFHI (C (C (-0.40) (-0.40) (-0.40) (C (C <		(0.00)				(-0,15)	(-0.19)			r ne
PHI (0.64) WPHI (1 $(-0.256$ -0.256 WPHI (1 (-0.663) (-0.65) WFHI (1 (-0.663) (-0.65) WFHI (1 (-0.663) (-0.65) WFHI (1 (-0.663) (-0.65) WFHI (1 (-0.663) (-0.47) (1 (1 FHI (-0.106) (-0.47) (1 (-0.106) (-0.102) WFHI (1 (-0.106) (-0.102) WFHI (1 (-0.106) (-0.47) (1 (1 (-0.106) (-0.102) WFHI (1 (-0.106) (-0.102) (-0.102) (1 (-0.106) (-0.102) (-0.102) (-0.102) (1 (-0.102) (-0.102) </td <td>50) (2.</td> <td>(2.50)</td> <td></td> <td></td> <td></td> <td>~0.159</td> <td>-0.151</td> <td></td> <td></td> <td>FHE</td>	50) (2.	(2.50)				~0.159	-0.151			FHE
PHI (0.64) WPHI (1 $(-0.256$ -0.256 WPHI (1 (-0.663) (-0.65) WFHI (1 (-0.663) (-0.65) WFHI (1 (-0.663) (-0.65) WFHI (1 (-0.663) (-0.65) WFHI (1 (-0.663) (-0.47) (1 (1 FHI (-0.106) (-0.47) (1 (-0.106) (-0.102) WFHI (1 (-0.106) (-0.102) WFHI (1 (-0.106) (-0.47) (1 (1 (-0.106) (-0.102) WFHI (1 (-0.106) (-0.102) (-0.102) (1 (-0.106) (-0.102) (-0.102) (-0.102) (1 (-0.102) (-0.102) </td <td>586 0. 29) [2.</td> <td>(2.29</td> <td></td> <td></td> <td>· OPHI</td> <td>0.182</td> <td>[~(.49] · (.135</td> <td></td> <td></td> <td>041</td>	586 0. 29) [2.	(2.29			· OPHI	0.182	[~(.49] · (.135			041
PHI $-G_{2}264$ $-G_{2}265$ (1) $(-G_{2}264$ $-G_{2}265$ (1) FHI 0.105 0.126 BFH3 (0.40) (0.47) (1) FHI 0.106 0.102 WFH3 $(0.4715$ 0.4723 0.4797 R2 0.3452 0.3512 2 0.4715 0.4723 0.4797 R2 0.3452 0.3512 (1) 2 0.4715 0.4723 0.4797 R2 0.3452 0.3512 (1) 2 0.4791 0.4797 R2 0.3523 0.525 <		0.51				100041	[[.64]			
FHI 0.105 0.126 BFHI (1 (0.40) (0.47) (1 FHI 0.106 0.102 WFHI (1 (0.22) (0.21) (1 2 0.4715 0.4723 0.4791 0.4797 R2 0.3452 0.3512 (1 2 0.4715 0.4723 0.4791 0.4797 R2 0.3452 0.3512 (1 2 0.4715 0.4723 0.4791 0.4797 R2 0.3452 0.3512 (1 2 0.4715 0.4723 0.4791 0.4797 R2 0.3452 0.3512 (1 2 0.4715 0.4723 0.4791 0.4797 R2 0.3452 0.3512 (1 2 0.4715 0.4723 0.4791 0.4797 R2 0.3452 0.3512 (1 2 0.4715 0.4723 0.4791 0.4797 R2 0.3452 0.3512 (1 2 0.4715 0.4723 0.4791 0.4797 R2 0.3452 0.3552 0.3555 0.3555 0.3555 0.3555 0.3555 0.3555 0.3555 0.3555 0.3555 0.3555 0.3555 0.3555 0.3555	25) (1.	(1.25			•					PHI
FHI 0.106 0.102 WFHI 0.106 0.102 WFHI 0.103 WFHI 0.103 <t< td=""><td></td><td>0.35</td><td></td><td></td><td>BFHI</td><td>0,126</td><td>0.105</td><td></td><td></td><td>FHI</td></t<>		0.35			BFHI	0,126	0.105			FHI
(0.22) (0.21) 2 0.4715 0.4723 0.4791 0.4797 R2 0.3452 0.3512 0 EE 3.046 3.052 3.056 SEE 2.973 2.965 2 649.537 162:245 50:657 41:079 F 396:389 101:346 3	735 0.	C.73	•		WEHI	10-471	(0.40)			C / I P
104 104 104 104 104 104	72) (4	(1.72				(0.21)				rn1
100 N 104 104 104	3738 Č.	0.37	0.3512	0.3452	82	n. 4797	0.4701			•
104 104 104 104 104 104	031 2. 977 27	2.93	2 . 955	2.973	SEE	3.056	3.052	0+4/23	0+4715	
	754	33.91	191:J40 754	395.389	F	41.079	50.657	162.245	649.557	
730 736 736 736 730 736 730 736 730 736 730 736 736 736 736 736 736 736 736 736 736	3628 0	0.35	0.3477	0.3443	RZADJ	730	730	730	730	
				- (an may say for the the same ago at 10 atts a			014010	U & 4094	0.4/78	2403
	P = 0.07	0		E/ N 740				aga 248 248 244 444 444 645 166 425 1		800 alla est filo qui fil filo par filo pre se
(EQ1-EQ2) F(3, 725) = 0.365 P = 0.7786 D(F01-EQ2) F(3, 749) = 2.610	p = (.C)	p	1 = 2.810	F(12, 74)	D(E01~E02)	0.7736	P #	= 0.365	Ft 3. 725	(EQ1-E02)
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	p = 0.00	e	= 2.622	F(12, 737	D(E02-E04)	0.6125	P =	= 0.865	F(12: 716	(EQ1-EQ3)

Table C:19.	Young and Old R	Respondents.	Date of	Survey:	July .	1983.

IRVEY 832	EOI	E 0 2	523	E04 -	JURVEY 332	E01	EQ2	EQ3	EQ4
ATERCEPT	1.063	2.163	1.565	1.724***	INTERCORT	1.553	1.445 (5.25) 0.666 (29.54)	1.097	1.(4)
	(7.42)	(7.25)	(4.25)	1.728.*** (4.23) 0.685.*** (28.43)	PERCINFL	(0.47) 0.608	(5,25) 6,666	(3.51)	(3.(4
ERCINFL	6.683	0.684	(28.65)	(28:43)		(30.01)	(29.54)	C.660 (29.52)	(29.(6
ΞX	12-0747	-0.150					0.263 (0.93)		0.17
IGHINC		(-0.21)		-0.295	HIGHINC		0.134		3.17
DWINC		-C. 415 (-C. 415 (-1.57) -D. 189		(-1.12) -0.078	LOWINC		0.134 (0.55) -0.398 (-1.15)		(0.72
		(-0.63)	-0.043	6-0-261	BENS		(-1.15)	-0.497	1-0.82
FNE			(-0.13)	(-0.15)	•				
FNE			0.102	0.095	WFNE			0.183 (0.70)	0.19
			(C.34) -0.153	0.095 (0.32) -0.176	BENU			0.086	0.09
FNU			(-0.40)	(-0.44)	WENU			(0.25) 0.107	(0.27
FNU			6.570 (2.30)	0.550*		• .		(0.46)	(0.50
PHE			0.367	0.330	BPHE	•.		0.056	0.06 (0.17
			(1.25) C.590	(1-11) 0.585*	AbHE			-(.)69	-0.10
PHE			12.061	(2-02)	ØFHE			(-0.29)	6-0-44
FHE			⇔C.271	-0.296	OFAL			(0.131 (0.33)	(0,23
FHF			-0.418	-D-403	WFHE			0.449	0.45
			(-1.25) -0.302	(1.20) -0.271	BPHI			(1.68)	(1.60
рні			(~1.11)	(-0.96)				(-1.02)	(~1.14
PHI			-0.848	-0.812*	WPHI			0.358 (0.99)	0.34 (0.89
eu r			(-2.09) 0.783	(-1.98)	8FHI			1.097	(C.85 1.06
FHI			13.03)	(3.11)	WFHI			(4.77) 0.220	(4.70 0.20
FHI			-1.074 (-2.27)	-1.052*	WEILE	0 = 5378 2 = 588 900 = 573		(1,53)	(0.51
		~ ====	6 8534	0.5543	R2	0.5378	0.5394	0.5561	0.55
2 E 2	0.5257	0.5303	3.071	3,075	SEE	2+586	2.369	2.352 73.440	2.83
	935.094	202.399	69.858	56.740	P N	900°573 776	225.718	73e440 776	59.71 776
ZADJ	747	747	747	0.5445	RZADJ	0.5372	775 0.5370	0.5486	j.54
ZAUJ	******	003271		3.075 56.74C 747 6.5445		ی همه های چې ژبې میل دان ۲۷ دی چې هغه ه	2 da 97 al La Da Va de as as		n var yn 101 au i'r Aly W
						F(3, 77)	() = 0.991	P =	0.4452
(EQ1-EQ2) (EQ1-EQ3) (EQ2-EQ4) (EQ3-EQ4)	F[3, 74 F[12, 73	31 = 3.35	2 P 2	0.0001	D(E01-E02) D(E01-E03) D(E02-E04) D(E03-E04)	F(12, 76	2) = 2.623	P =	0.0019
EQ2-EQ41	F112. 73	() = 3.28	D P=	0.0001	D[EQ2-EQ4]	F(12, 75)	$y_{1} = 2.654$	2 4 2 4	0.5817

Table C:20. Young and Old Respondents. Date of Survey: October 1983.

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PECTED INFI	LATION, REG	RESSION WIT	H YOUNG R	ESPONDENTS	EXPECTED INFL	ATION. REG	RESSION WIT	H OLO RESI	PONDEN
	EQI	EQ2		EQ4	SURVEY 833	E01	E02	EQ3	EQ
988(1 999 988(1 999									1.3
NTERCEPT	1.989	1.965	1.556	1.549*** (3.99) 0.644*** (29.12) -0.423	INTERCEPT	1.505 (6.87) 0.362 (27.91)	(5.66)	(4.09)	(4.0
	(5.67)	(7 24)	0.640	0.644***	PFRCINFL	0.562	0,660	0.645	12702
ERCINFL	(29,51)	(29-46)	(29.14)	(29,12)	SFX	1210711		1210201	
εx	-	-0.392		(-1.81)	SEX		(-2.67)		(-2.8
IGHINC		0.054		0.075	HIGHINC		0.221		(1-0
		(C.21) 0.358		0.423	LOWINC		-0-118		-0.0
OWINC		(1.25)		(1.44)	BENE		(-0.34)	-0.196	~0.2
FNE			~0.175 (-C.51)	-0.274	HENE			1-0.631	(~Q., 9
			0.380		WENE			0,215 (0,95)	0 e 2 1 l a C
FNE			(1.46)	(1:63)	BFNU			-0.006	-0,0
FNU			-0.651	-0.64B (-1.66)	BENO			(-0.02)	1-00
	·			-0,091	WFNU			0.556	\$204
IFNU			(-0.40)	(-0.37)	BPHE			-0.087	~C •
BPHS			0.331	0,296	-			(~0.25) ~0.110	(-0.) -0.)
#PHE			~3.181	-0.159	WPHE			1.0.481	1-0-0
ENHE			(-0.65) 0.015	(-0.57) -0.093	BFHE			0.663	0. (1.
3FHE			(6.05)	1 4 701				(1.75) 0.453	0.4
VFHE			0.210	0.208	WFHE			(1.84)	(1+)
			(0.56) -0.005	0.032	BPHI			-0.239	-C
6PHI			(-0.02)	(0.12)	10011			-0.197	-0.
WoHI			0,341	0.342	WPH1			(-0.55)	(-)a D.
			0.735	0.766**	BFHI			0.552	(2,
OFHI			(3.06)	(3.17). 0.312	WEHI			-0.426	- J a
WEHI		•	0.410 (0.91)	(0.69)				(-1.17)	(-1.
	0 530		0.5490	0.5521	R2	0.5009 2.672 775.749 776 0.8002	0.5101	0.5200	0 e
R2 ·	2.485	2,962	2.973	2,963	SEE	2.672	2.653	2,041	53.
SEE	970.930	0 C.5405 2.982 219.178	68,931	56.473	1	778	778	778	778
N	750 0.537	750	0.541	0 0 • 5521 2 • 963 56 • 473 750 1 0 • 5423	R2ADJ	Č.5002	0.5075	0.5119	U a
RZADJ							(27 년) (28 년2 148 년) 이번 149 년) (27 16)		مې وي و ه وو دانه وي.
ويت هذه خلك خلك غلك والدخلة الله عني على ه	ay an an tin 40 kin 60 kin 60 kin an an an				D(E01~E02) D(E01~E03) D(E02~E04) D(E02~E04)	F1 3. 77	31 = 4.850	, p 2	0.002
0(E01-E02)	F(3, 7	45) = 1.42	9 P	= 0.2001 = 0.1160	D[E01~E02]	F(12, 76	4) = 2.540	P =	0.002
D(E01-E03) D(E02-E04)	F(12, 7	(30) = 1.50 (33) = 1.50	S P	= 0.0956	DI202-8041	F(12, 76	1) = 2.53	0 = 0 =	0.002
D(E03-E04)	F1 3. 7	331 = 1.60	59 P	= 0.1722	D(200-204)	FA 30 76	1) ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		