Assignment 3

##   
## Call:  
## lm(formula = vote ~ risk + bid + NEP + income + age, data = hw3)  
##   
## Residuals:  
## Min 1Q Median 3Q Max   
## -1.1078 -0.4242 0.1755 0.2968 0.7925   
##   
## Coefficients:  
## Estimate Std. Error t value Pr(>|t|)   
## (Intercept) 0.1196977 0.1198911 0.998 0.319   
## risk 0.0007445 0.0008363 0.890 0.374   
## bid -0.0010699 0.0006585 -1.625 0.105   
## NEP 0.0158639 0.0020887 7.595 1.58e-13 \*\*\*  
## incomeone\_percent 0.0088282 0.0598973 0.147 0.883   
## incomepoor 0.0027386 0.0649833 0.042 0.966   
## incomerich 0.0074891 0.0682176 0.110 0.913   
## incomevery\_rich 0.0467922 0.0674876 0.693 0.488   
## agetofifty 0.0099816 0.0633105 0.158 0.875   
## agetoforty -0.0201190 0.0623958 -0.322 0.747   
## agetosixty -0.0162261 0.0595666 -0.272 0.785   
## agetothirty 0.0204401 0.0578269 0.353 0.724   
## ---  
## Signif. codes: 0 '\*\*\*' 0.001 '\*\*' 0.01 '\*' 0.05 '.' 0.1 ' ' 1  
##   
## Residual standard error: 0.4291 on 488 degrees of freedom  
## Multiple R-squared: 0.1201, Adjusted R-squared: 0.1003   
## F-statistic: 6.055 on 11 and 488 DF, p-value: 2.549e-09

##   
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu  
## % Date and time: Fri, May 17, 2019 - 4:33:36 PM  
## \begin{table}[!htbp] \centering   
## \caption{}   
## \label{}   
## \begin{tabular}{@{\extracolsep{5pt}}lc}   
## \\[-1.8ex]\hline   
## \hline \\[-1.8ex]   
## & \multicolumn{1}{c}{\textit{Dependent variable:}} \\   
## \cline{2-2}   
## \\[-1.8ex] & vote \\   
## \hline \\[-1.8ex]   
## risk & 0.001 \\   
## & (0.001) \\   
## & \\   
## bid & $-$0.001 \\   
## & (0.001) \\   
## & \\   
## NEP & 0.016$^{\*\*\*}$ \\   
## & (0.002) \\   
## & \\   
## incomeone\\_percent & 0.009 \\   
## & (0.060) \\   
## & \\   
## incomepoor & 0.003 \\   
## & (0.065) \\   
## & \\   
## incomerich & 0.007 \\   
## & (0.068) \\   
## & \\   
## incomevery\\_rich & 0.047 \\   
## & (0.067) \\   
## & \\   
## agetofifty & 0.010 \\   
## & (0.063) \\   
## & \\   
## agetoforty & $-$0.020 \\   
## & (0.062) \\   
## & \\   
## agetosixty & $-$0.016 \\   
## & (0.060) \\   
## & \\   
## agetothirty & 0.020 \\   
## & (0.058) \\   
## & \\   
## Constant & 0.120 \\   
## & (0.120) \\   
## & \\   
## \hline \\[-1.8ex]   
## Observations & 500 \\   
## R$^{2}$ & 0.120 \\   
## Adjusted R$^{2}$ & 0.100 \\   
## Residual Std. Error & 0.429 (df = 488) \\   
## F Statistic & 6.055$^{\*\*\*}$ (df = 11; 488) \\   
## \hline   
## \hline \\[-1.8ex]   
## \textit{Note:} & \multicolumn{1}{r}{$^{\*}$p$<$0.1; $^{\*\*}$p$<$0.05; $^{\*\*\*}$p$<$0.01} \\   
## \end{tabular}   
## \end{table}