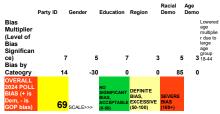
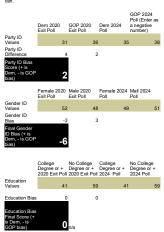
# Visit FreedomWindow.net

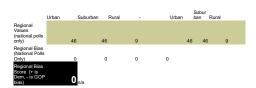
Marist, Arizona, 10/17-10/22 Poll Bias Score 69 towards Dems, definite bias, will adjust.

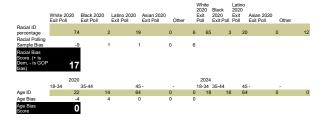
## POLL BIAS CACLULATOR



Understanding the Overall Poll Bias Score – A perfect bias score as compared to the 2020 extipols equals a Ovalue. A postive score equals a Demoratic bias. A negative score equals a Republican bias. The higher the value of the number, the worse the bias. I will adjust pols with his score in mind. Usually the adjustment is straightforward in that I can apply the proper party ID, education ID to the party votes provided in the cross tabs. Sometimes polsters hide the party ID, egader ID or education ID, but have methods of inferring those. The calculators for inferring those party ID votes can be found below. Regional bias susually can the inferred, although it they provide how each region votes they

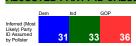




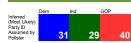


The calcuators below calculate the adjusted vote using supplied sample ratios

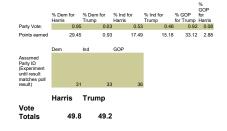
### ADJUSTED PARTY ID CALULATOR

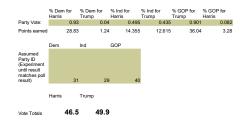


### INFERRED PARTY ID CALULATOR

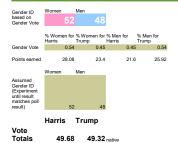


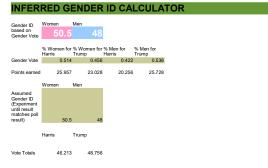
Sheet1



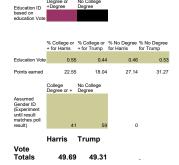


#### ADJUSTED GENDER ID CALCULATOR

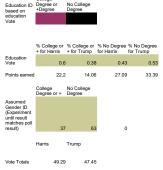




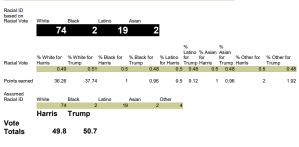
## ADJUSTED EDUCATION ID CALCULATOR

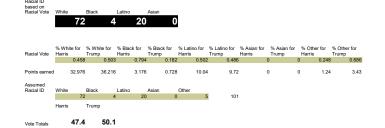


# INFERRED EDUCATION ID CALCULATOR College Education ID Degree or No College

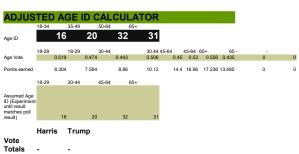


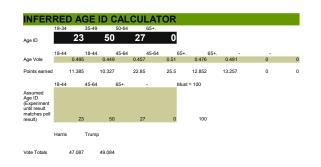
#### ADJUSTED RACIAL DEMOS CALCULATOR





INFERRED RACIAL DEMOS CALCULATOR



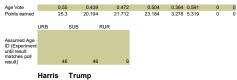


ADJUSTED REGIONAL CALCULATOR

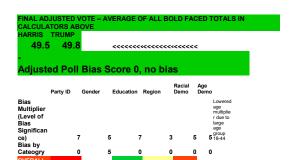
18-34 35-49 50-64 65+

46 46 9 0

URBAN URBAN SUBURB SUBURB RURAL RURAL . . .



Totals -



NO SIGNIFICANT BIAS, ACCEPTABLE (50-100) (100+) Understanding to Overall Poll Bias Score – A perfect bias score as compared to the 2020 understanding the Overall Poll Bias Score – A perfect bias score as compared to the 2020 equals a Reguldican bias. The higher the value of the number, the vorse the bias. I will apply the proper party 10, genefor Lo deutaient) to the party vides provide in the cross tabs. Sometimes polisters hide the party 10, genefor Lo deutaient) but the party vides provided in the cross tabs. Sometimes polisters hide the party 10, genefor Lo or education 10, but I have methods of inferring hose, party 10 values can be found below. Regional bias usually can't be inferred, although if they provide how each region voles they can.

