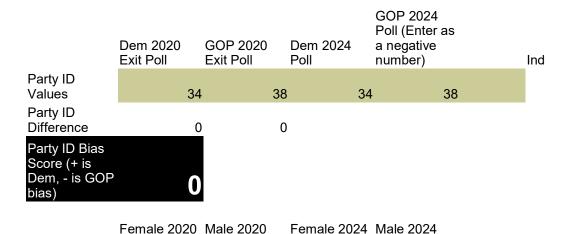
# Emerson, GA, 10/5-10/8 Poll bias score 50 toward Dems, insignificant bia included

# **POLL BIAS CACLULATOR**

Bias Multiplier (Level of	Party ID	Gender	Education	Region		Racial Demo	Age Demo
Bias Significan		_					_
ce) Bias by	10	) 7	' 6	i	3	,	5 5
Cateogry	(	-28	848	}	0	30	0
OVERALL 2024 POLL BIAS (+ is Dem, - is GOP bias)	50	SCALE>>>	MILD BIAS (0-50)	DEFINITE BIAS, EXCESSIVE (50-100)	Ē	SEVERE BIAS (100+)	

Understanding the Overall Poll Bias Score – A perfect bias score as compared to the 2020 exit polls equals a 0 value. A positive score equals a Democratic bias. A negative score equals a Republican bias. The higher the value of the number, the worse the bias. I will adjust polls with this score in mind. Usually the adjustment is straightforward in that I can apply the proper party ID, gender ID, education ID to the party votes provided in the cross tabs. Sometimes pollsters hide the party ID, gender ID or education ID, but I have methods of inferring those. The calculators for inferring these party ID values can be found below. Regional bias usually can't be inferred, although if they provide how each region votes they can.



Poll

Exit Poll

Exit Poll

Poll

Gender ID Values	56	44	54	46	
Gender ID Bias	-2	2			
Final Gender ID Bias (+ is Dem, - is GOP bias)	-4				

College Degree or + 2024 Exit Poll

College Degree or + Degree or + Degree or + Degree or + negative 2020 Exit Poll 2020 Exit Poll 2024 Exit Poll number)

Education Values 36 64 40 60

Education Bias 4 -4

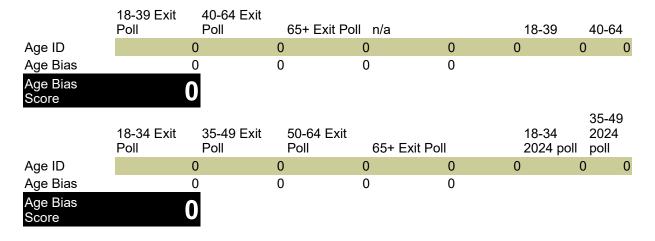
Education Bias Final Score (+ is Dem, - is GOP bias)

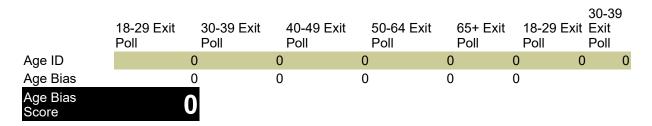
	Northeast 2020 Exit Poll	South 2020 Exit Poll	Midwest 202 Exit Poll	20 West 2020 Exit Poll		North- east 2024 Poll	South 2024 Poll
Regional Values (national polls only)							
Regional Bias (National Polls Only)	C	)	0	0	0		
Regional Bias Score (+ is Dem, - is GOP bias)	0						

	White 2020 Exit Poll	Black 2020 Exit Poll	Other 2020 Exit Poll	Latino 2020 Exit Poll	)	White 2024 Exit Poll	Black 2024 Exit Poll
Racial ID percentage	61	l 29	9	1	7	61	1 29
Racial Polling Sample Bias	(	) (	)	6	0		

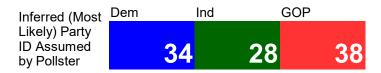


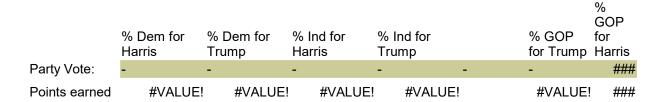
	18-29 Exit	30-39 Exit	40-49 Exit				
Ago ID	Poll	Poll	Poll 17	Poll 18	Poll	Poll 26	Poll 20 17
Age ID Age Bias		0	0	0	-2	2	20 17
Age Bias Score		Ď	J		_	_	
NOTHI	NG BE	LOW	THIS L	INE IS	RELE	VANT	TO
<b>SCORI</b>	<b>ESHEE</b>	T - EN	<b>JERSO</b>	N 10/5	-10/8		
	18-39 Exit Poll	40-64 Exit Poll	65+ Exit P	oll n/a		18-39	40-64
Age ID	3	86	45	19	0	0	8 48
Age Bias	-2	28	3	25	0		
Age Bias Score		<b>)</b> <sub>n/a</sub>					
	18-29 Exit	30-44 Exit	45-64 Exit			18-29	30-44 2024
	Poll	Poll	Poll	65+ Exit P	oll	2024 Po	
Age ID		20	24	36	19		15 23
Age Bias Age Bias Score		-5 0 n/a	-1	-1	6		
	18-35 Exit	36-44 Exit	45. 5 % 5			18-35	36-44
Age ID	Poll	Poll 0	45+ Exit P	oli n/a 0	0	2024	2024 0 0
Age Bias		0	0	0	0		0 0
Age Bias Score		<b>D</b>	·	·	·		
	18-35 Exit Poll	36-44 Exit Poll	45+ Exit P	oll n/a		18-35 2024	36-44 2024
Age ID		0	0	0	0		0 0
Age Bias		0	0	0	0		
Age Bias Score		0					

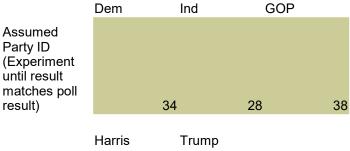




## PARTY ID CALULATOR

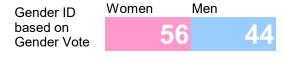






Vote Totals #VALUE! #VALUE!

# **GENDER ID CALCULATOR**



	% Women to	r % Women foi	% Men for		
	Harris	Trump	Harris	Trump	
Gender Vote	0.55	5 0.41	0.41	0.5	5
Points earned	30.8	3 22.96	3 18.04	24.	2

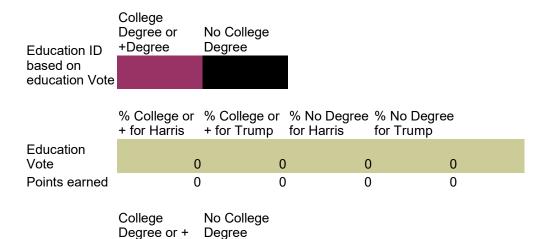
	Women	Men	
Assumed Gender ID (Experiment until result matches poll result)	50	6 4	44

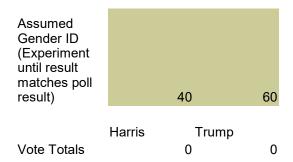
Harris **Trump** 

Vote

**Totals** 48.84 47.16

## **EDUCATION ID CALCULATOR**

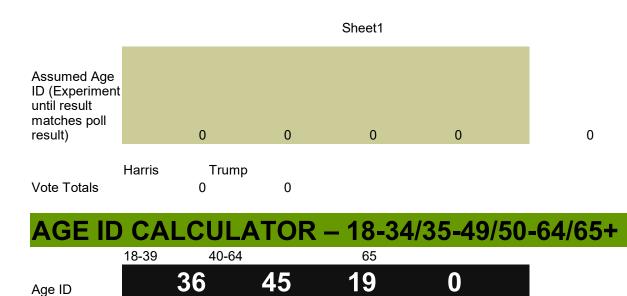


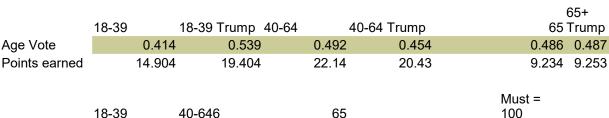


## **RACIAL DEMOS CALCULATOR**

Racial ID based on Racial Vote White Black Latino Asian 61 29 0 0 % Latino % White for % White for % Black for % Black for % Latino for Racial Vote Harris Trump Harris Trump for Harris Trump 0 0 0 0 0 Points earned 0 0 0 0 0 0 Assumed Racial ID Asian White Black Latino 61 29 0 **Vote Totals** 0

#### AGE ID CALCULATOR, 18-29/30-44/45-64/65+ 18-29 30-44 45-64 65 and over 0 0 0 0 Age ID % 45-% 18-29 for % 30-44 for % 30-44 for % 45-64 64 for % 18-29 for Harris Trump Harris Trump for Harris Trump 0 0 Age Vote 0 0 0 0 Points earned 0 0 0 0 0 0 Must = 18-29 30-44 45-64 65 and over 100





Assumed Age ID (Experiment until result matches poll result)

36 45 19 0 100

Harris Trump

Vote

Totals 46.278 49.087

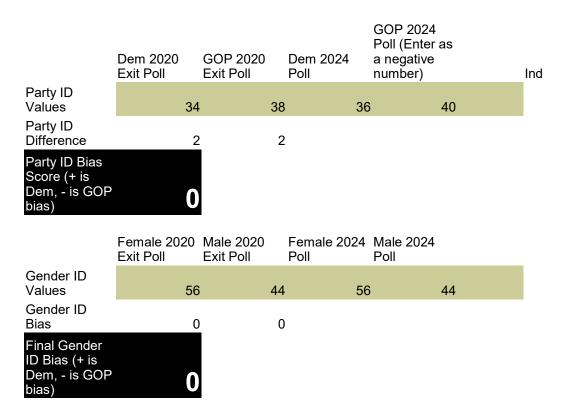
Adjusted result Harris Trump

averaged the two adjusted results listed above in bold font 47.9 and the topline\*2

ADJUSTED POLL BIAS CACLULATOR – New Sois 10, or no bias

Bias Multiplier (Level of Bias	Party ID	Gender	I	Education	Region		Racial Demo		Age Demo
Significan ce)		10	6	6	}	3		5	5
Bias by		•	•			•		40	•
Cateogry		0	0	0		0	,	10	0
OVERALL 2024 POLL BIAS (+ is Dem, - is				MILD BIAS	DEFINITE BIAS, EXCESSIV	/E	SEVER BIAS	E	
GOP bias)	1	SCALE>>>		(0-50)	(50-100)	_	(100+)		

Understanding the Overall Poll Bias Score – A perfect bias score as compared to the 2020 exit polls equals a 0 value. A positive score equals a Democratic bias. A negative score equals a Republican bias. The higher the value of the number, the worse the bias. I will adjust polls with this score in mind. Usually the adjustment is straightforward in that I can apply the proper party ID, gender ID, education ID to the party votes provided in the cross tabs. Sometimes pollsters hide the party ID, gender ID or education ID, but I have methods of inferring those. The calculators for inferring these party ID values can be found below. Regional bias usually can't be inferred, although if they provide how each region votes they can.



No College Degree or + 2024 Exit Poll College No College College (Enter as a Degree or + Degree or + Degree or + negative 2020 Exit Poll 2020 Exit Poll 2024 Exit Poll number) Education Values 36 64 -**Education Bias #VALUE! #VALUE!** Education Bias Final Score (+ is Dem, - is

GOP bias)

North-South South 2020 Midwest 2020 West 2020 east 2024 2024 Northeast 2020 Exit Poll Exit Poll Exit Poll Exit Poll Poll Poll Regional Values (national polls only) Regional Bias (National Polls 0 0 0 0 Only) Regional Bias Score (+ is Dem, - is GOP bias)

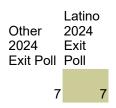
	White 2020 Exit Poll	Black 2020 Exit Poll	Other 2020 Exit Poll	Latino 2020 Exit Poll	0	White 2024 Exit Poll	Black 2024 Exit Poll
Racial ID percentage	6	1 29	9	1	7	6′	1 30
Racial Polling Sample Bias		)	1	3	-2		
Racial Bias Score (+ is GOP, - is Dem bias)	2	2					

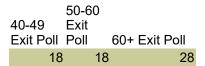
40-64 Exit 18-39 Exit 65+ Exit Poll n/a 18-39 40-64 Poll Poll Age ID 45 19 0 0 36 36 45 Age Bias 0 0 0 0

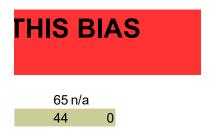
Age Bias Score

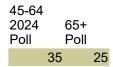


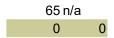
Midwest West 2024 2024 Poll Poll



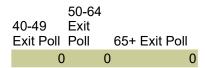


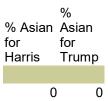


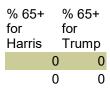




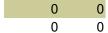
50-64 65+ 2024 2024 poll poll 0 0





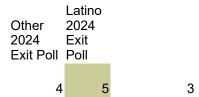








Midwest West 2024 2024 Poll Poll



65 n/a 19 0