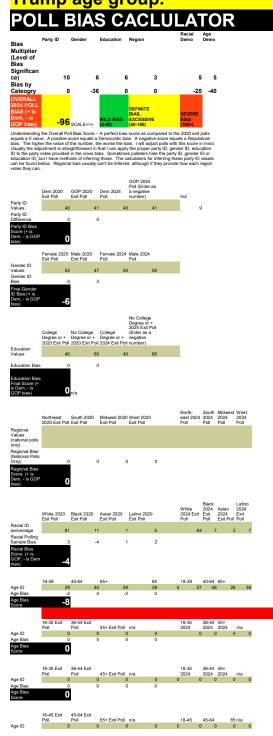
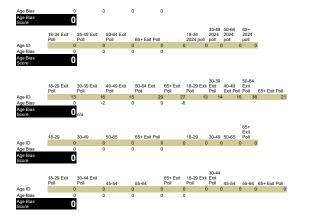
Visit FreedomWindow.net Freedom from biased polls

Insider Adv, PA, 10/26-10/27

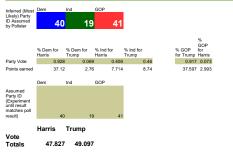
Poll Bias Score = -96, definite bias, will adjust. Too many men, white ID and pro-Trump age group.







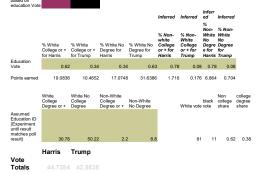












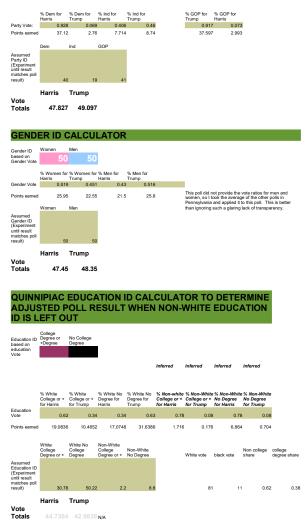
	EDUCATION	ID CALCU	LATOR
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erreror arry ID m Ind GOP arry ID 40 19 41 olister

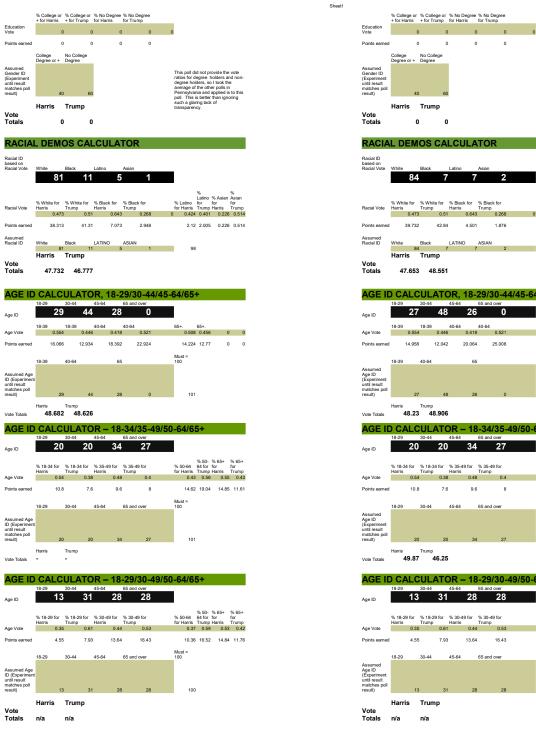
INFERRED CATEGORY ID CALCULATORS BELOW

PARTY ID CALULATOR



EDUCATION ID CALCULATOR

Education ID	College Degree or +Degree	No College Degree
education Vote		



	Degree or +	Degree	_			
Assumed Gender ID (Experiment						
until result matches poll						This poll did not provide the vote ratios for degree
result)	40 Harris	Trump	60			holders and non-degree holders, so it took the average o the other polls in Pennsylvania and applied is to this poll. This is better than ignoring such a glaring lack of transparency.
Vote Totals	0	-	0			sumptiony.
		08.04		ATO	D	
		03.04	ALCOL	AIU	R	
Racial ID based on Racial Vote	White	Black	Latino	Asian		
	84		7	7	2	
Racial Vote	% White for Harris	% White for Trump	 % Black for Harris 51 0.6 	% Blac Trump	ck for 0.268	% Latino for % Latino for % Asian for Harris Trump Harris Trump 0 0.424 0.401 0.226 0.51
Points earned					1.876	2.968 2.807 0.452 1.02
Assumed						
Racial ID	White 84		LATINO 7	ASIAN 7	2	100
Vote		Trump				
Totals	47.653	48.55	51			
AGE ID	D CALC	30-44	OR, 18	65 and		45-64/65+
Age ID	27				0	
	18-39	18-39	40-64 46 0.4	40-64	0.521	65+. 65+. 0.508 0.456 0
Age Vote Points earned					25.008	0.508 0.456 0 13.208 11.856 0
	18-39			65		Must = 100
Assumed Age ID (Experiment until result matches poll result)	27	40-64		26	0	101
Vote Totals		Trump 48.90	06			
AGE IE	CALC	ULAT	'OR – 1	8-34	/35-49	/50-64/65+
	18-29	30-44	45-64	65 and	d over 27	
Age ID	20	2	0 3	4	21	
	Harris	% 18-34 for Trump	% 35-49 fo Harris 38 0.	r % 35-4 Trump		% 50-64 for % 50-64 for % 65+ for % 65+ for Harris Trump Harris Trump
	0.54				0.4	Harris Trump Harris Trump 0.43 0.56 0.55 0.4
Points earned	10.8	3 7	7.6	9.6	8	14.62 19.04 14.85 11.6
Assumed	18-29	30-44	45-64	65 and	d over	Must = 100
Age ID (Experiment until result						
matches poll result)	20		20	34	27	101
	Harris 49 87	Trump	25			
				0.00	100 40	
ACE IF			$\nabla \pi = 1$	0-29	/30-49	/50-64/65+
AGE IE	18-29	30-44	45-64	65 and	d over	
	18-29 13	30-44	45-64	65 and	28	
Age ID	18-29 13 % 18-29 for Harris	30-44 3 % 18-29 for Trump	45-64 1 2 % 30-49 for Harris	65 and 8 r % 30-4 Trump	49 for	% 50-64 for % 50-64 for % 65+ for % 65+ for Harris Trump Harris Trump
Age ID Age Vote	18-29 13 % 18-29 for Harris 0.35	30-44 30-44 3 % 18-29 for Trump 5 0.	45-64 1 2 % 30-49 for Harris 61 0	65 and 8 r % 30-4 Trump 44	49 for 0.53	0.37 0.59 0.53 0.4
Age ID Age Vote	18-29 13 % 18-29 for Harris 0.35	30-44 30-44 3 % 18-29 for Trump 5 0.	45-64 1 2 % 30-49 for Harris 61 0	65 and 8 r % 30-4 Trump 44	49 for	% 50-64 for % 50-64 for % 65+ for % 65+ for Harris Trump Harris Trump 0.37 0.59 0.53 0.4 10.38 16.52 14.84 11.7
Age ID Age Vote Points earned	18-29 13 % 18-29 for Harris 0.35	30-44 30-44 3 % 18-29 for Trump 5 0.	45-64 1 2 % 30-49 for Harris 61 0	65 and 8 r % 30-4 Trump 44	49 for 0.53 16.43	0.37 0.59 0.53 0.4
Age ID Age Vote Points earned	18-29 % 18-29 for Harris 0.35	30-44 3 3 % 18-29 for Trump 5 0. 5 7.	45-64 1 2 % 30-49 for Harris 61 0 . 93 13.	65 and 8 r % 30-4 Trump 44 64	49 for 0.53 16.43	0.37 0.59 0.53 0.4 10.36 16.52 14.84 11.7
Age ID Age Vote Points earned	18-29 % 18-29 for Harris 0.35	30-44 3 % 18-29 for Trump 5 0.1 5 7: 30-44	45-64 1 2 · % 30-49 for Harris 61 0. 93 13. 45-64	65 and 8 r % 30-4 Trump 44 64	49 for 0.53 16.43	0.37 0.59 0.53 0.4 10.36 16.52 14.84 11.7
Age ID Age Vote Points earned Age ID (Experiment until result matches poll result)	18-29 % 18-29 for Harris 0.35 4.55	30-44 3 % 18-29 for Trump 5 0.1 5 7: 30-44	45-64 1 2 · % 30-49 for Harris 61 0. 93 13. 45-64	65 and 8 7 % 30-4 7 Trump 44 64 65 and	49 for 0.53 16.43 d over	0.37 0.59 0.53 0.4 10.36 16.52 14.84 11.7 Must = 100

CALCULA	TORS		AVERAGE	OFALL	BOLD FA	CED T	ΟΤΑΙ	LS IN
HARRIS 48	TRUM	5 8.2	~~~~~			<		
Adjust	ed Po	II Bias	Score	0, no b	ias			
Bias Multiplier (Level of Bias	Party ID	Gender	Education	Region		Racial Demo	Age Der	
Significan ce) Bias by		10	6	6	3		5	5
Cateogry		0	0	0	0		0	0

		_					_				
OVERALL 024 POLL BIAS (+ is Dem, - is GOP bias)	C	SCALE>>>>	MILD BIAS (0-50)	DEFINITE BIAS, EXCESSIV (50-100)	E	SEVERE BIAS (100+)					
nderstanding quals a 0 valu ias. The high sually the adj) to the party ducation ID, b	the Overall P e. A positive er the value o ustment is str. votes provide out I have met elow. Region	oll Bias Score score equals f the number, aightforward i d in the cross hods of inferri	 A perfect bias a Democratic bit the worse the bit n that I can applitable. tabs. Sometiming those. The can be applied by the second se	score as co as. A negati ias. I will adj y the proper is pollsters h alculators fo	ve score equa ust polls with party ID, gend ide the party I r inferring thes	2020 exit Is a Reput his score i er ID, edu D, gender ie party ID	olican n mind. cation ID or values				
	Dem 2020 Exit Poll	GOP 2020 Exit Poll	Dem 2024 Poll	GOP 2024 Poll (Enter a negative number)	as	Ind					
arty ID alues arty ID	4		41 4		41		Э				
Party ID Difference Party ID Bias Score (+ is Dem, - is GOP ilas)		0	0								
	Female 2020 Exit Poll	Male 2020 Exit Poll	Female 2024 Poll	Male 2024 Poll							
Sender ID /alues Sender ID	5	3 .	47 5	3	47						
Bias Final Gender D Bias (+ is Dem, - is GOP bias)		0	0								
	College Degree or + 2020 Exit Po	No College Degree or + Il 2020 Exit P	College Degree or + oll 2024 Exit Pol	No College Degree or + 2024 Exit P (Enter as a negative I number)	⊧ oll						
ducation alues	4	0	60 4)	60						
ducation Blas ducation Blas inal Score (+ s Dem, - is SOP blas)		0 n/a	0								
	Northeast 2020 Exit Po	South 2020	Midwest 2021 Exit Poll	West 2020		North- east 2024 Poll	South 2024 Poll	Midwest 2024 Poll			
egional alues national polls nly)	2020 EAR PO	EARPOR	EXTFOR	Extrem		Poil	- 01	-01			
Regional Bias National Polls Only) Regional Bias Score (+ is Dem, - is GOP plas)	(0	0)	0						
Racial ID	White 2020 Exit Poll	Black 2020 Exit Poll	Asian 2020 Exit Poll	Latino 2020 Exit Poll		White 2024 Exit Poll	Black 2024 Exit Poll	Asian 2024 Exit Poll			
ercentage acial Polling ample Bias acial Bias core (+ is iOP, - is Dem		0)	5 0	8	1 11	1	5		
SOP, - Is Dem ilas)	18-39	40-64	65+.		60	18-39	40-64	65+			
Age ID Age Bias	2		44 23	3	38 0 38						
Age Blas Score	(-								