

# CAUCUS MATH POSTER

Please fill this poster out completely as you conduct your caucus. You should use this as a tool to help you determine viability and award delegates.

STEPS 1-2: SETUP PRECINCT ROOM	
Caucus Site	
Precinct Number	
Delegates to elect	

STEP 3: COUNT PARTICIPANTS	
Total In-Person Participants	
+	
Total Early Voters	
=	
Total Caucus Participants	

Once you’ve counted all voters, this number stays the same, even if some voters choose to leave during caucus.

STEP 4: CALCULATE VIABILITY NUMBER					
Total participants			=	# voters needed for viability	
If electing 4 or more delegates		x	0.15	=	
If electing 3 delegates		÷	6	=	
If electing 2 delegates		x	0.25	=	
If electing 1 delegate	Only one alignment will occur. The candidate with the most support will be awarded the delegate.				
	Viability Number				

STEPS 5-7: FIRST ALIGNMENT						
Name of candidate or uncommitted group	Number of in-person participants	+	Early Vote participants	=	Total caucus participants	Is the candidate viable after 1st alignment?
Michael Bennet		+		=		
Joe Biden		+		=		
Pete Buttigieg		+		=		
John Delaney		+		=		
Tulsi Gabbard		+		=		
Amy Klobuchar		+		=		
Deval Patrick		+		=		
Bernie Sanders		+		=		
Tom Steyer		+		=		
Elizabeth Warren		+		=		
Andrew Yang		+		=		
Uncommitted		+		=		

STEPS 9-11: FINAL ALIGNMENT					
Number of in-person participants	+	Early Vote participants	=	Total caucus participants	Is the candidate viable after final alignment?
	+		=		
	+		=		
	+		=		
	+		=		
	+		=		
	+		=		
	+		=		
	+		=		
	+		=		
	+		=		
	+		=		

STEPS 12-13: DELEGATE MATH												CAUCUS STEPS		
Name of viable candidate group	Total participants in final alignment	x	Delegates to elect	÷	Total caucus participants	=	Result before rounding		Result after rounding	Delegates Awarded	Result after tiebreaker(if necessary)	<div>STEP 1: SETUP PRECINCT ROOM</div> <div>STEP 2: CALL CAUCUS TO ORDER</div> <div>STEP 3: COUNT PARTICIPANTS</div> <div>STEP 4: CALCULATE VIABILITY NUMBER</div> <div>STEP 5: IN-ROOM FIRST ALIGNMENT</div> <div>STEP 6: EARLY VOTE FIRST ALIGNMENT</div> <div>STEP 7: DETERMINE FIRST ALIGNMENT VIABILITY</div> <div>STEP 8: COLLECT PREFERENCE CARDS FROM VIABLE GROUPS</div> <div>STEP 9: IN-ROOM FINAL ALIGNMENT</div> <div>STEP 10: EARLY VOTE FINAL ALIGNMENT</div> <div>STEP 11: DETERMINE FINAL VIABILITY</div> <div>STEP 12: CALCULATE + AWARD DELEGATES</div> <div>STEP 13: RECORD + REPORT FINAL CAUCUS RESULTS</div> <div>STEP 14: ELECT DELEGATES</div> <div>STEP 15: CONCLUDE CAUCUS</div>		
		x		÷		=		If a decimal is 0.5 and above round up. If a decimal is below 0.5 round down.						
		x		÷		=								
		x		÷		=								
		x		÷		=								
		x		÷		=								
		x		÷		=								
		x		÷		=								
		x		÷		=								
		+		÷		=								
								If any delegates are remaining after rounding, give out the extra delegate(s) starting with the candidate that is closest to rounding up to the next whole number.						
								If you’ve given out too many delegates after rounding, subtract the extra delegate(s) starting with the candidate that is furthest away from rounding up to the next whole number.						