Consider the voting system $[6 : 5, 4, 2]$ with voters A, B, and C with weights 5, 4, and 2, respectively.

Fill out the rest of the table:

A	B	C	Total Yes	Outcome	Decisive A	Decisive B	Decisive C	Agrees w/ Outcome A	Agrees w/ Outcome B	Agrees w/ Outcome C
Y	Y	Y	11	Y				✓	✓	✓
Y	Y	N								
Y	N	Y								
Y	N	N								
N	Y	Y								
N	Y	N								
N	N	Y								
N	N	N								
			# Decisive							
			ψ_i							
			# Agree w/ Outcome							
			Probability Agree w/ Outcome							
			$\sum \psi_i =$	β_i						

Now consider the voting system $[7 : 5, 4, 2]$, and fill out the table.

A	B	C	Total Yes	Outcome	Decisive			Agrees w/ Outcome		
					A	B	C	A	B	C
Y	Y	Y								
Y	Y	N								
Y	N	Y								
Y	N	N								
N	Y	Y								
N	Y	N								
N	N	Y								
N	N	N								
			# Decisive							
			ψ_i							
			# Agree w/ Outcome							
			Probability Agree w/ Outcome							
		$\sum \psi_i =$		β_i						