

PRIORITIZING GRID FOR 10 ITEMS OR FEWER

SECTION A
Before Prioritizing—
Items in Any Order

SECTION D
After Prioritizing—
Items in Final Order

SECTION B

	1									
	1 2	2								
	1 3	2 3	3							
	1 4	2 4	3 4	4						
	1 5	2 5	3 5	4 5	5					
	1 6	2 6	3 6	4 6	5 6	6				
	1 7	2 7	3 7	4 7	5 7	6 7	7			
	1 8	2 8	3 8	4 8	5 8	6 8	7 8	8		
	1 9	2 9	3 9	4 9	5 9	6 9	7 9	8 9	9	
	1 10	2 10	3 10	4 10	5 10	6 10	7 10	8 10	9 10	10

SECTION C

	1	2	3	4	5	6	7	8	9	10

◁ Item number in Section A

◁ How many times circled in Section B

◁ Final rank for Section D