

# PRIORITIZING GRID FOR 10 ITEMS OR LESS

**SECTION A**  
Before Prioritizing—  
Items in Any Order

**SECTION D**  
After Prioritizing—  
Items in Final Order

**SECTION B**

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

**SECTION C**

1	2	3	4	5	6	7	8	9	10

- ◁ Item **number** in Section A
- ◁ How many **times** circled in B
- ◁ Final **rank** for Section D