3D Shapes - Count Edges and Vertices

Name
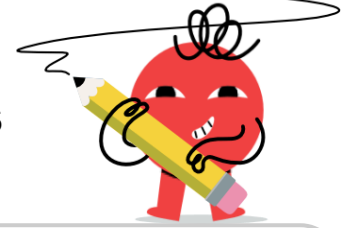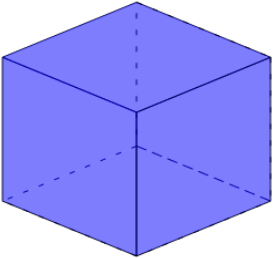
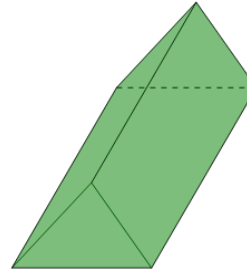| 1	Count how many edges and vertices this shape has		
		A	12 edges, 8 vertices
		B	13 edges, 9 vertices
		C	13 edges, 6 vertices
		D	11 edges, 8 vertices
		E	10 edges, 8 vertices
		F	11 edges, 6 vertices

2	Count how many edges and vertices this shape has		
		A	10 edges, 5 vertices
		B	9 edges, 4 vertices
		C	9 edges, 6 vertices
		D	9 edges, 7 vertices
		E	7 edges, 7 vertices
		F	8 edges, 6 vertices
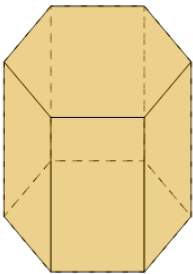
3	Count how many edges and vertices this shape has		
		A	16 edges, 11 vertices
		B	18 edges, 13 vertices
		C	19 edges, 13 vertices
		D	18 edges, 12 vertices
		E	16 edges, 10 vertices
		F	18 edges, 10 vertices
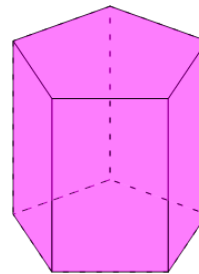
4	Count how many edges and vertices this shape has		
		A	16 edges, 8 vertices
		B	14 edges, 8 vertices
		C	16 edges, 11 vertices
		D	15 edges, 10 vertices
		E	14 edges, 9 vertices
		F	13 edges, 8 vertices
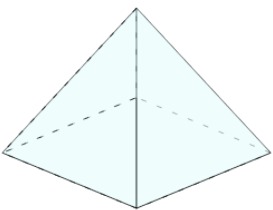
5	Count how many edges and vertices this shape has		
		A	9 edges, 4 vertices
		B	7 edges, 4 vertices
		C	7 edges, 3 vertices
		D	8 edges, 5 vertices
		E	6 edges, 5 vertices
		F	6 edges, 6 vertices
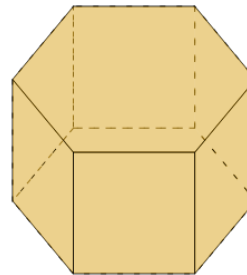
6	Count how many edges and vertices this shape has		
		A	17 edges, 10 vertices
		B	19 edges, 13 vertices
		C	16 edges, 12 vertices
		D	18 edges, 13 vertices
		E	18 edges, 12 vertices
		F	19 edges, 12 vertices
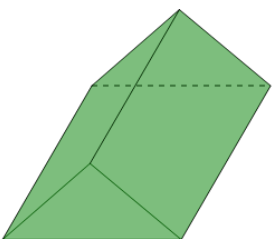
7	Count how many edges and vertices this shape has		
		A	10 edges, 4 vertices
		B	10 edges, 7 vertices
		C	7 edges, 5 vertices
		D	8 edges, 6 vertices
		E	8 edges, 7 vertices
		F	9 edges, 6 vertices
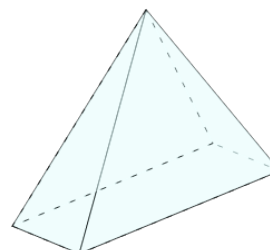
8	Count how many edges and vertices this shape has		
		A	8 edges, 5 vertices
		B	7 edges, 5 vertices
		C	9 edges, 4 vertices
		D	7 edges, 4 vertices
		E	6 edges, 5 vertices
		F	8 edges, 6 vertices