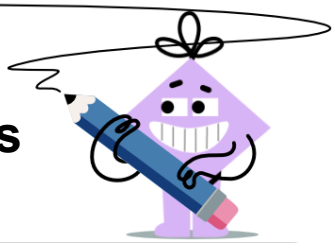
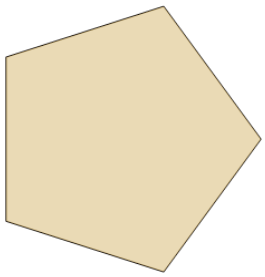
Name

Count Sides and Vertices on 2D Shapes

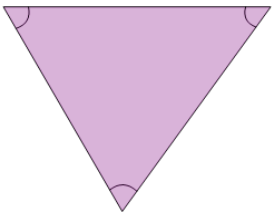


1 Count the number of sides and vertices that the shape has.



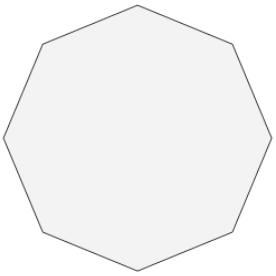
A	3 sides, 5 vertices
B	6 sides, 5 vertices
C	5 sides, 3 vertices
D	5 sides, 5 vertices
E	6 sides, 3 vertices
F	4 sides, 3 vertices

2 Count the number of sides and vertices that the shape has.



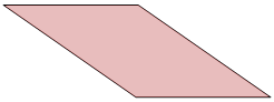
A	1 sides, 2 vertices
B	1 sides, 3 vertices
C	4 sides, 3 vertices
D	3 sides, 3 vertices
E	3 sides, 2 vertices
F	4 sides, 1 vertices

3 Count the number of sides and vertices that the shape has.



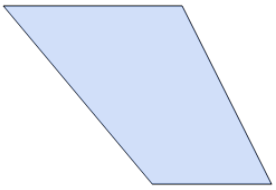
A	7 sides, 8 vertices
B	9 sides, 7 vertices
C	7 sides, 6 vertices
D	6 sides, 9 vertices
E	8 sides, 8 vertices
F	6 sides, 8 vertices

4 Count the number of sides and vertices that the shape has.



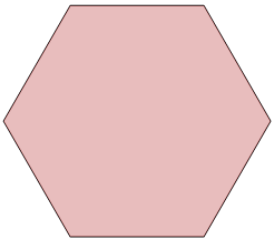
A	4 sides, 3 vertices
B	4 sides, 5 vertices
C	5 sides, 2 vertices
D	5 sides, 3 vertices
E	2 sides, 2 vertices
F	4 sides, 4 vertices

5 Count the number of sides and vertices that the shape has.



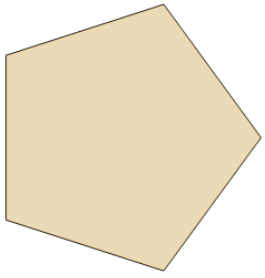
A	2 sides, 3 vertices
B	3 sides, 5 vertices
C	4 sides, 2 vertices
D	4 sides, 4 vertices
E	5 sides, 2 vertices
F	2 sides, 2 vertices

6 Count the number of sides and vertices that the shape has.



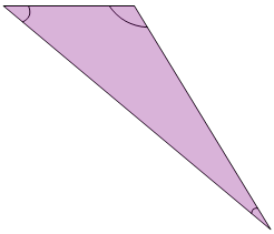
A	4 sides, 6 vertices
B	6 sides, 7 vertices
C	5 sides, 5 vertices
D	7 sides, 7 vertices
E	5 sides, 4 vertices
F	6 sides, 6 vertices

7 Count the number of sides and vertices that the shape has.



A	3 sides, 6 vertices
B	6 sides, 4 vertices
C	4 sides, 6 vertices
D	5 sides, 6 vertices
E	5 sides, 5 vertices
F	6 sides, 5 vertices

8 Count the number of sides and vertices that the shape has.



A	3 sides, 3 vertices
B	1 sides, 1 vertices
C	1 sides, 4 vertices
D	1 sides, 3 vertices
E	4 sides, 4 vertices
F	2 sides, 1 vertices