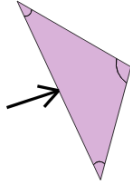




Describe shapes by vertices

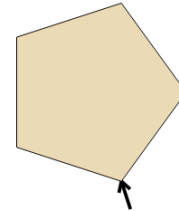
1 Is the arrow pointing to a vertex on this shape?



A Yes

B No

2 What is the arrow pointing to on this shape?

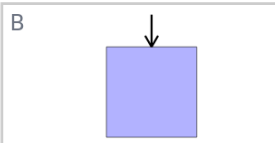
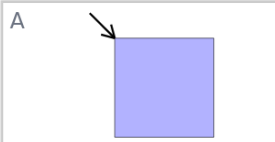


A vertex

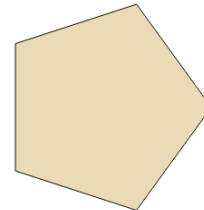
B side

C face

3 Square: vertex



4 Count the number of sides that the shape has.



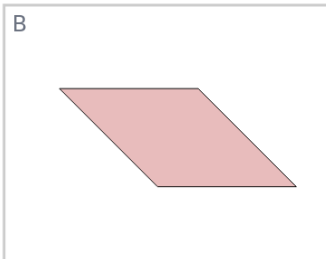
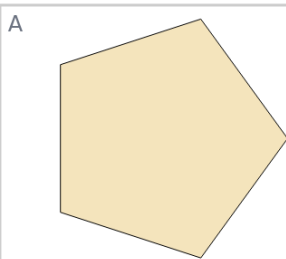
A 5

B 6

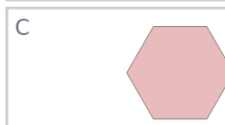
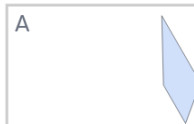
C 4

D 3

5 4 vertices



6 4 sides, 4 vertices



7 Count the number of vertices (corners) that the shape has.



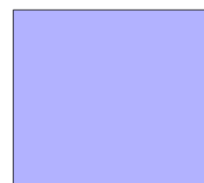
A 5

B 3

C 4

D 2

8 How many vertices (corners) does this shape have?



A 4 Vertices

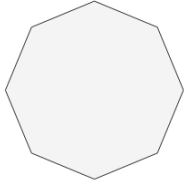
B 5 Vertices



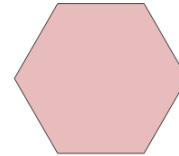
Describe shapes by vertices

9

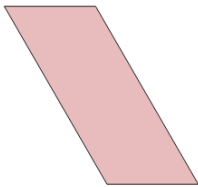
How many sides and vertices (corners) does this shape have?

☐ A 9 Sides and 6 Vertices☐ B 8 Sides and 8 Vertices**10**

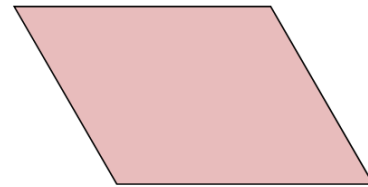
Count the number of sides and vertices that the shape has.

☐ A 5 sides, 6 vertices☐ B 7 sides, 5 vertices☐ C 6 sides, 5 vertices☐ D 5 sides, 7 vertices☐ E 6 sides, 6 vertices☐ F 7 sides, 6 vertices**11**

Count the number of vertices (corners) that the shape has.

☐ A 5☐ B 2☐ C 3☐ D 4**12**

How many vertices (corners) does this shape have?

☐ A 4 Vertices☐ B 5 Vertices