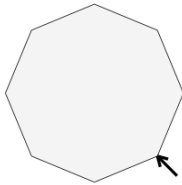




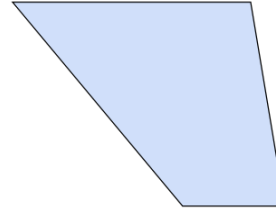
Describe shapes by sides and vertices

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



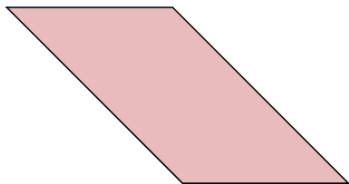
A No B Yes

- 2** How many sides does this shape have?



A 4 Sides B 3 Sides

- 3** How many vertices (corners) does this shape have?



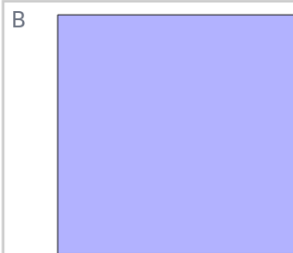
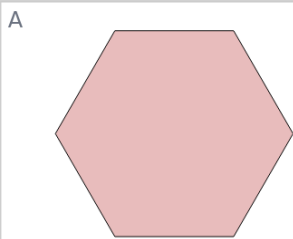
A 4 Vertices B 2 Vertices

- 4** Count the number of sides that the shape has.

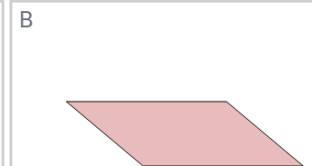
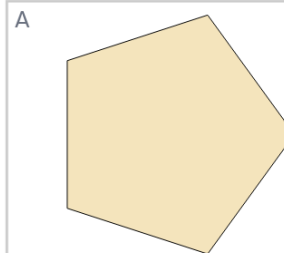


A 3 B 4 C 2 D 5

- 5** 4 vertices



- 6** 4 sides



- 7** 8 sides, 8 vertices



- 8** 5 sides

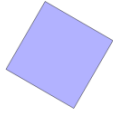
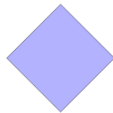
A pegasus

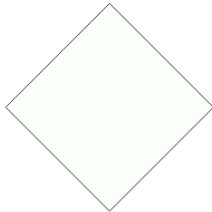
B pentagon

**Describe shapes by sides and vertices****9**
triangle

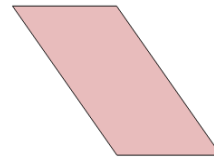
A 0	B 3	C 2
D 6	E 4	

10
Pentagon

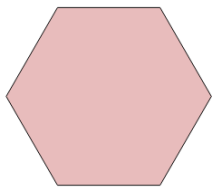
A 	B 	C 
D 	E 	F 

11
Name the type of shape

A quadrilateral	B hexagon	C octagon	D pentagon
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12
Count the number of sides and vertices that the shape has.

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

13
How many sides and vertices (corners) does this shape have?

A 4 Sides and 6 Vertices	B 6 Sides and 6 Vertices
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