



Name each shape and count its sides and vertices (corners).

Name _____

Date _____

1

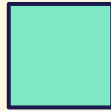


Name: _____

Sides

Vertices

2

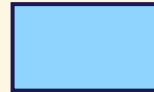


Name: _____

Sides

Vertices

3

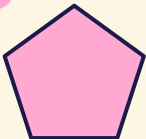


Name: _____

Sides

Vertices

4

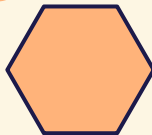


Name: _____

Sides

Vertices

5

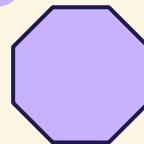


Name: _____

Sides

Vertices

6



Name: _____

Sides

Vertices

7

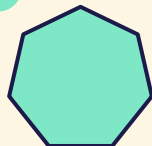


Name: _____

Sides

Vertices

8

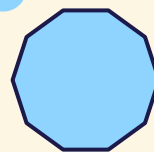


Name: _____

Sides

Vertices

9



Name: _____

Sides

Vertices



Indie's tip: Put a dot on each corner as you count, so you don't count one twice.



Beequation Kids

Answers

2D shapes



1. triangle: 3 sides, 3 vertices
2. square: 4 sides, 4 vertices
3. rectangle: 4 sides, 4 vertices
4. pentagon: 5 sides, 5 vertices
5. hexagon: 6 sides, 6 vertices
6. octagon: 8 sides, 8 vertices
7. circle: 1 curved side, 0 vertices
8. heptagon: 7 sides, 7 vertices
9. decagon: 10 sides, 10 vertices



Practise with Indie. Play free honeycomb number puzzles at beequation.com, or look for Beequation Kids on your phone or tablet: no ads, no tracking, no timers.