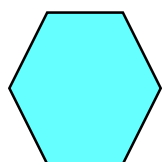
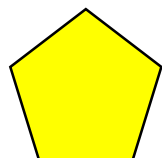
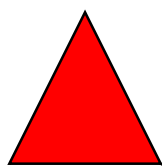
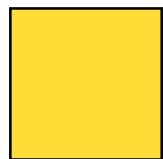
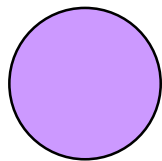


Count vertices on 2D shapes



- 1 Match the shapes to the correct number of vertices.
For missing vertices, write them in the box.



4

5

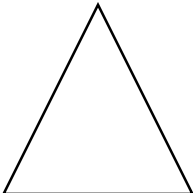
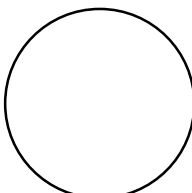
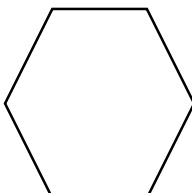
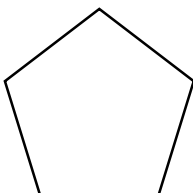
4

6

0

3

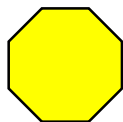
- 2 Put the shapes in ascending order based on the number of vertices.
Write the numbers 1 to 5 in the boxes provided, 1 = least and 5 = most.

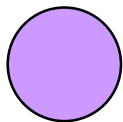
Count vertices on 2D shapes



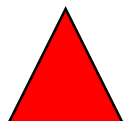
1 Match the shapes to the correct number of vertices.



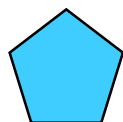
4



8



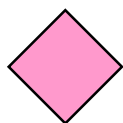
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6



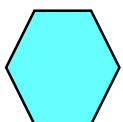
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4

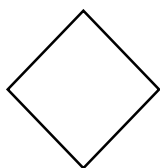
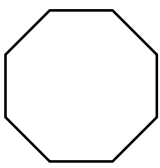
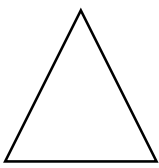
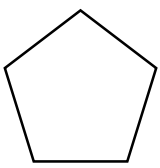
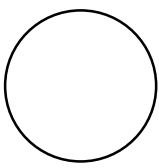
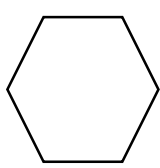


3



5

2 Put the shapes in ascending order based on the number of vertices.
Write the numbers 1 to 6 in the boxes provided, 1 = least and 6 = most.

Count vertices on 2D shapes



1 Match the shapes to the correct number of vertices.

Shapes and their vertex counts:

- Red diamond: 4 vertices
- Purple circle: Infinite vertices
- Yellow octagon: 8 vertices
- Pentagon: 5 vertices
- Green rectangle: 4 vertices
- Red hexagon: 6 vertices
- Square: 4 vertices
- Yellow diamond: 4 vertices
- Pink triangle: 3 vertices
- Heptagon: 7 vertices

Matching lines connect the shapes to the boxes with the following numbers:

- Red diamond to 4
- Purple circle to 4
- Yellow octagon to 8
- Pentagon to 5
- Green rectangle to 4
- Red hexagon to 6
- Square to 4
- Yellow diamond to 4
- Pink triangle to 3
- Heptagon to 7

2 Put the shapes in ascending order based on the number of vertices.
Write the numbers 1 to 7 in the boxes provided, 1 = least and 7 = most.

Answers

To avoid wasting paper & ink,
please do not print this page.

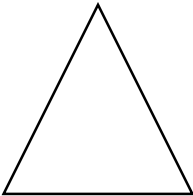
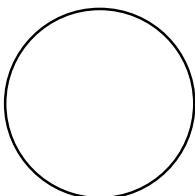
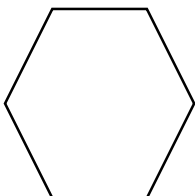
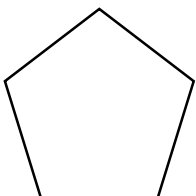


Count vertices on 2D shapes



- 1 Match the shapes to the correct number of vertices.
For missing vertices, write them in the box.

- 2 Put the shapes in ascending order based on the number of vertices.
Write the numbers 1 to 5 in the boxes provided, 1 = least and 5 = most.

				
2	1	5	4	3

Count vertices on 2D shapes



1 Match the shapes to the correct number of vertices.

The shapes and their correct vertex counts are:

- Yellow octagon: 8
- Purple circle: 0
- Red triangle: 3
- Blue pentagon: 5
- Green rectangle: 4
- Pink diamond: 4
- Orange square: 4
- Cyan hexagon: 6

The numbers in the boxes on the right are: 4, 8, 4, 6, 0, 4, 3, 5.

2 Put the shapes in ascending order based on the number of vertices.
Write the numbers 1 to 6 in the boxes provided, 1 = least and 6 = most.

3	6	2	4	1	5

Count vertices on 2D shapes



1 Match the shapes to the correct number of vertices.

Shapes and their correct vertex counts:

- Red diamond: 4 vertices
- Purple circle: 0 vertices
- Yellow octagon: 8 vertices
- Pentagon: 5 vertices
- Green rectangle: 4 vertices
- Red hexagon: 6 vertices
- Square: 4 vertices
- Yellow diamond: 4 vertices
- Pink triangle: 3 vertices
- Heptagon: 7 vertices

2 Put the shapes in ascending order based on the number of vertices.
Write the numbers 1 to 7 in the boxes provided, 1 = least and 7 = most.

5	1	6	2	4	7	3