


Outcome 1 - Properties of 2D Shapes



Bronze examples

Examples...

Shape = Rectangle
Sides = 4
Vertices = 4




Shape = Parallelogram
Sides = 4
Vertices = 4



Silver examples

Examples...

Shape = Octagon
Sides = 8
Vertices = 8

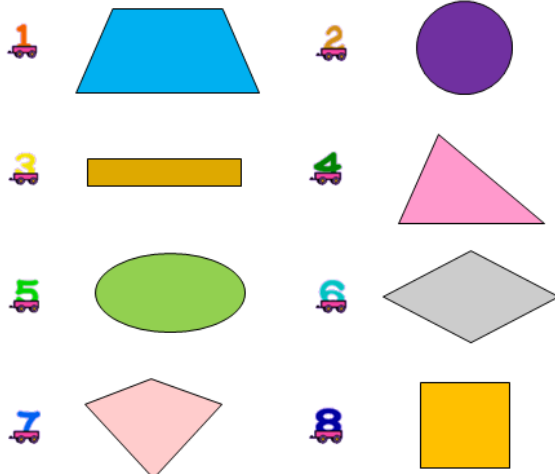


Shape = Dodecagon
Sides = 12
Vertices = 12

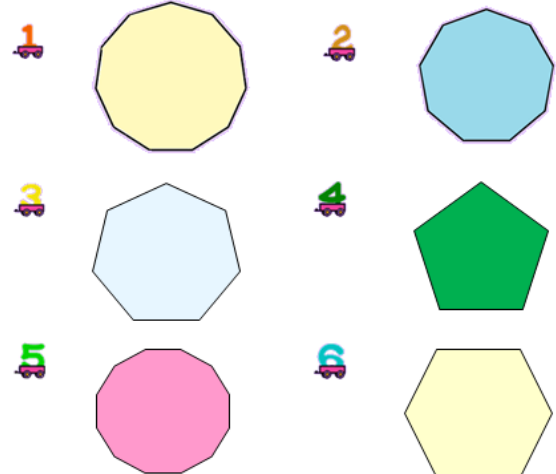
Bronze Questions

Sketch each of the 2D shapes below and state their name, the number of sides and the number of vertices...



Silver Questions

Sketch each of the 2D shapes below and state their name, the number of sides and the number of vertices...



Bronze Answers

1. Trapezium, 4 sides, 4 vertices
2. Circle, 1 side, 0 vertices
3. Rectangle, 4 sides, 4 vertices
4. Triangle, 3 sides, 3 vertices
5. Oval, 1 side, 0 vertices
6. Rhombus, 4 sides, 4 vertices
7. Kite, 4 sides, 4 vertices
8. Square, 4 sides, 4 vertices

Silver Answers

1. Decagon, 10 sides, 10 vertices
2. Nonagon, 9 sides, 9 vertices
3. Heptagon, 7 sides, 7 vertices
4. Pentagon, 5 sides, 5 vertices
5. Hendecagon, 11 sides, 11 vertices
6. Hexagons, 6 sides, 6 vertices