

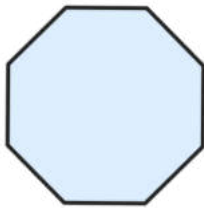
Answers

Year 5

2D Shapes Worksheet 1

Answer Sheet

Question 1

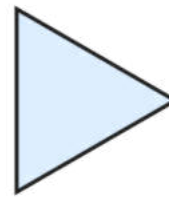


a) Name of shape: Octagon

b) Number of sides: 8

Why: An octagon has 8 straight sides and 8 corners (vertices).

Question 2

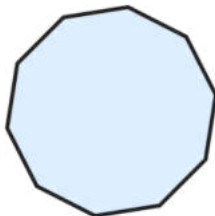


a) Name of shape: Triangle

b) Number of sides: 3

Why: A triangle has 3 straight sides and 3 corners (vertices).

Question 3

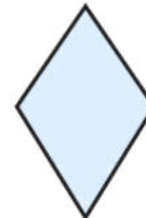


a) Name of shape: Decagon

b) Number of sides: 10

Why: A decagon has 10 straight sides and 10 corners (vertices).

Question 4



a) Name of shape: Quadrilateral

b) Number of sides: 4

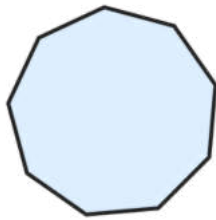
Why: A quadrilateral has 4 straight sides and 4 corners (vertices).

Answers

Year 5

2D Shapes Worksheet 1

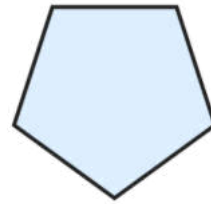
Question 5



- a) Name of shape: **Nonagon**
b) Number of sides: **9**

Why: A nonagon has 9 straight sides and 9 corners (vertices).

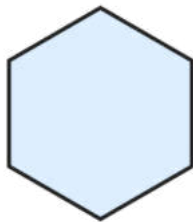
Question 6



- a) Name of shape: **Pentagon**
b) Number of sides: **5**

Why: A pentagon has 5 straight sides and 5 corners (vertices).

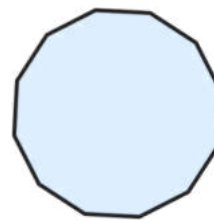
Question 7



- a) Name of shape: **Hexagon**
b) Number of sides: **6**

Why: A hexagon has 6 straight sides and 6 corners (vertices).

Question 8



- a) Name of shape: **Dodecagon**
b) Number of sides: **12**

Why: A dodecagon has 12 straight sides and 12 corners (vertices).

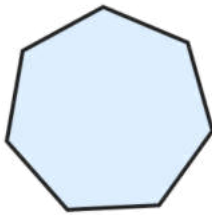
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Answers

Year 5

2D Shapes Worksheet 1

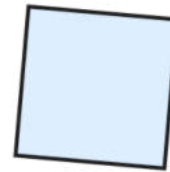
Question 9



- a) Name of shape: Heptagon
b) Number of sides: 7

Why: A heptagon has 7 straight sides and 7 corners (vertices).

Question 10



- a) Name of shape: Quadrilateral
b) Number of sides: 4

Why: A quadrilateral has 4 straight sides and 4 corners (vertices).