

2D SHAPES

2D shapes are shapes that have two dimensions which are height and width. These shapes have different features according to the different types. A 2D shape is important to see and describe the shape around you. It can help you with mathematics and problem-solving.

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Q1: Which shape has five sides and five angles?

A: Triangle

B: Square

C: Pentagon

D: Octagon

Q2: Which shape has four sides and four angles, but the opposite sides are unequal?

A: Square

B: Circle

C: Triangle

D: Rhombus

Q3: Which shape has three sides, one longer than the other?

A: Equilateral Triangle

B: Isosceles Triangle

C: Scalene Triangle

D: Right Triangle

Q4: Which shape has a radius and diameter?

A: Rectangle

B: Triangle

C: Circle

D: Square

Q5: Which triangle has three equal sides?

A: Scalene Triangle

B: Isosceles Triangle

C: Right Triangle

D: Not a triangle



Q6: Identify the 3D shape

A: Circle B: Square

C: Rectangle

D: Cube

Q7: Identify the shape according to its Properties - ' It has four equal sides. '

A: Square

B: Circle

C: Rectangle

D: Quadrilateral

Q8: Identify the shape according to its Properties - ' It has two equal and two unequal sides. '

A: Circle

B: Rectangle

C: Square

D: Triangle

Q9: Identify the shape according to its Properties - ' It has three sides; two can be equal at a time. '

A: Rectangle

B: Square

C: Triangle

D: Rectangle

Q10: How many dimensions do 3D shapes have?

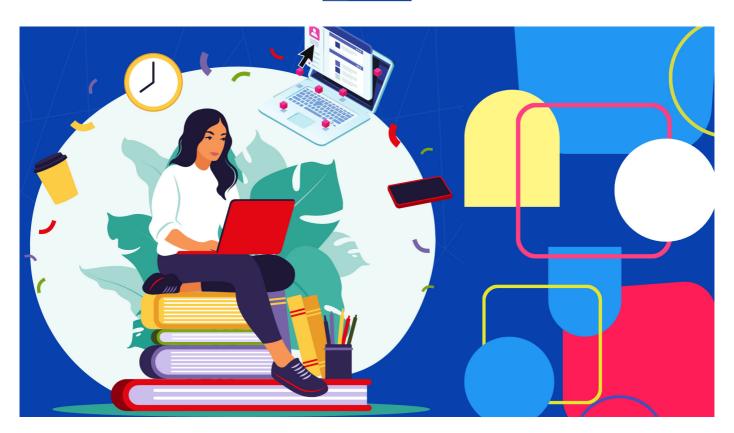
A: One

B: Two

C: Four

D: Three





Answers

Q1: C - Pentagon

Q2: D - Rhombus

Q3: C - Scalene Triangle

Q4: C - Circle

Q5: B - Isosceles Triangle

Q6: D - Cube

Q7: A - Square

Q8: B - Rectangle

Q9: C - Triangle

Q10: D - Three