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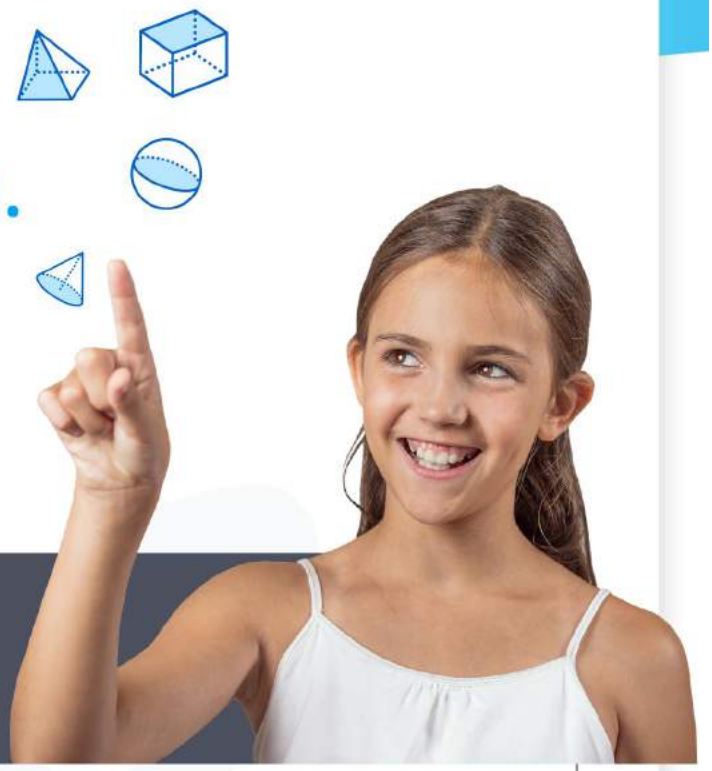

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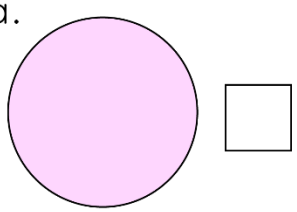
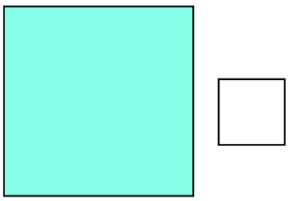
Identifuing Shapes Worksheets

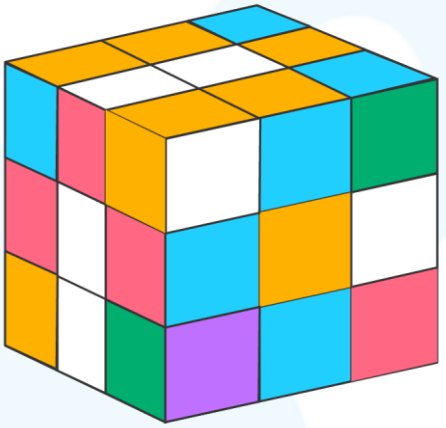
1) Which of these is a square?

a. 

b. 

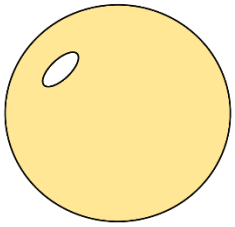
c.

2) What shape does this resemble?

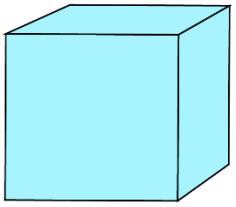


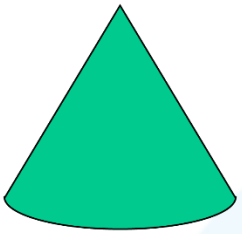
a) Cone b) cube c) cuboid

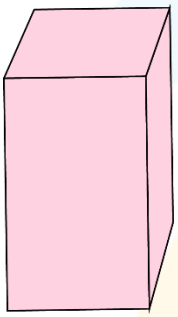
3) Match the shape to the objects.

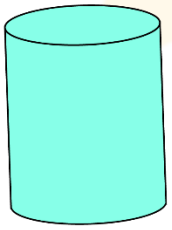


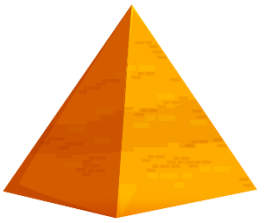
Soda

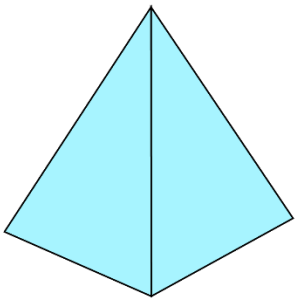


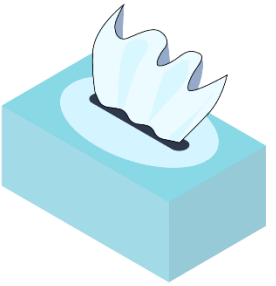




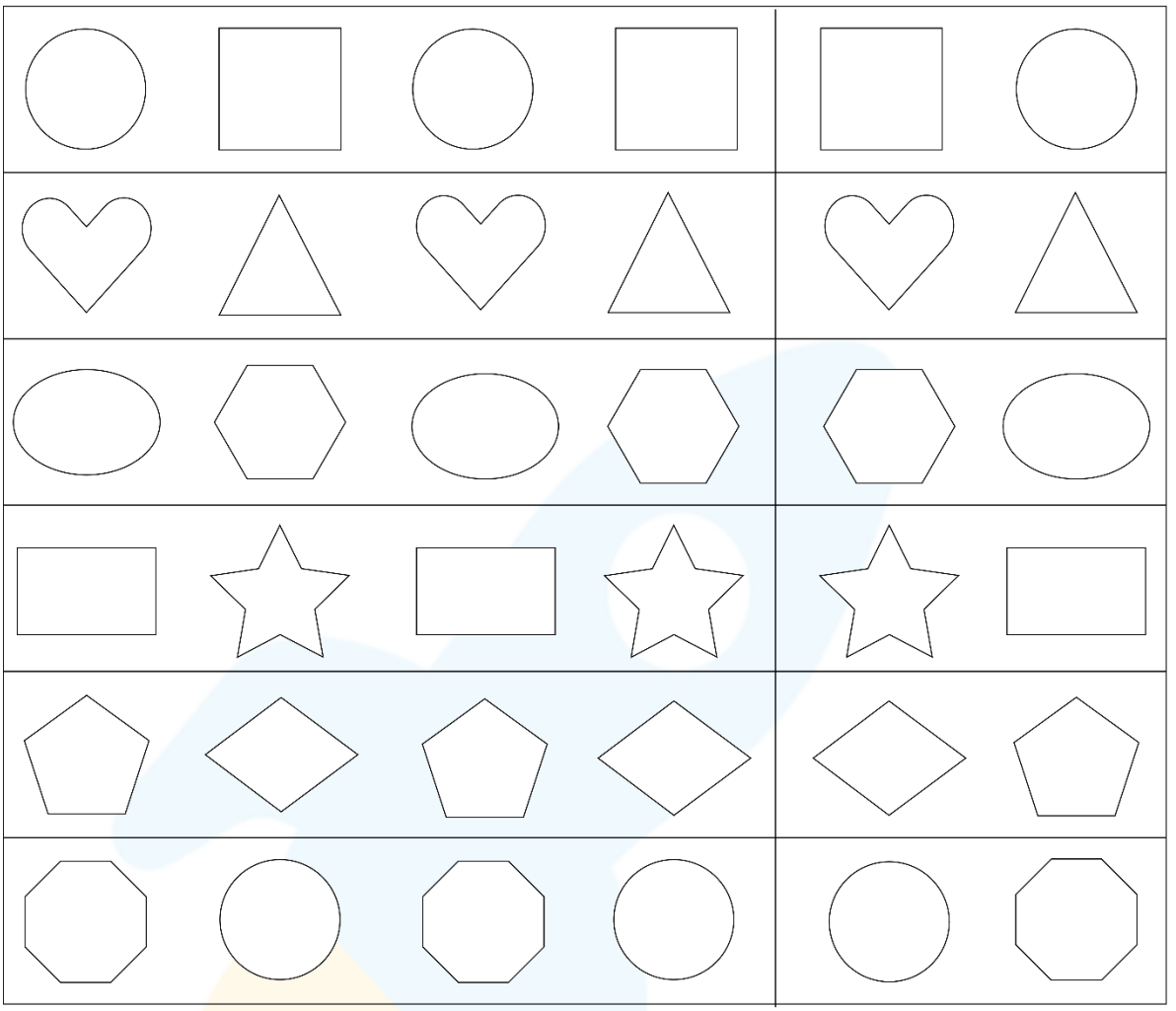




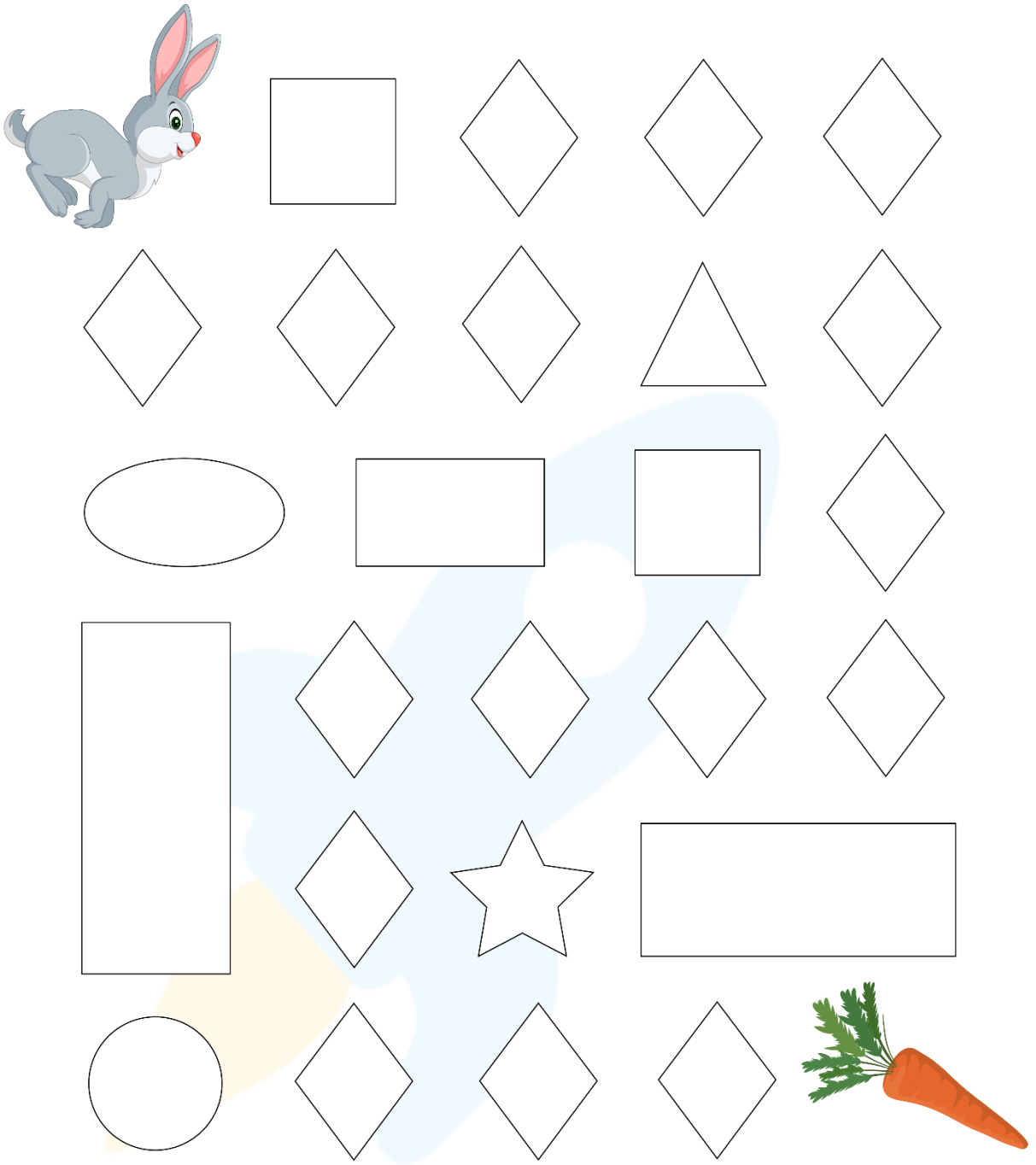




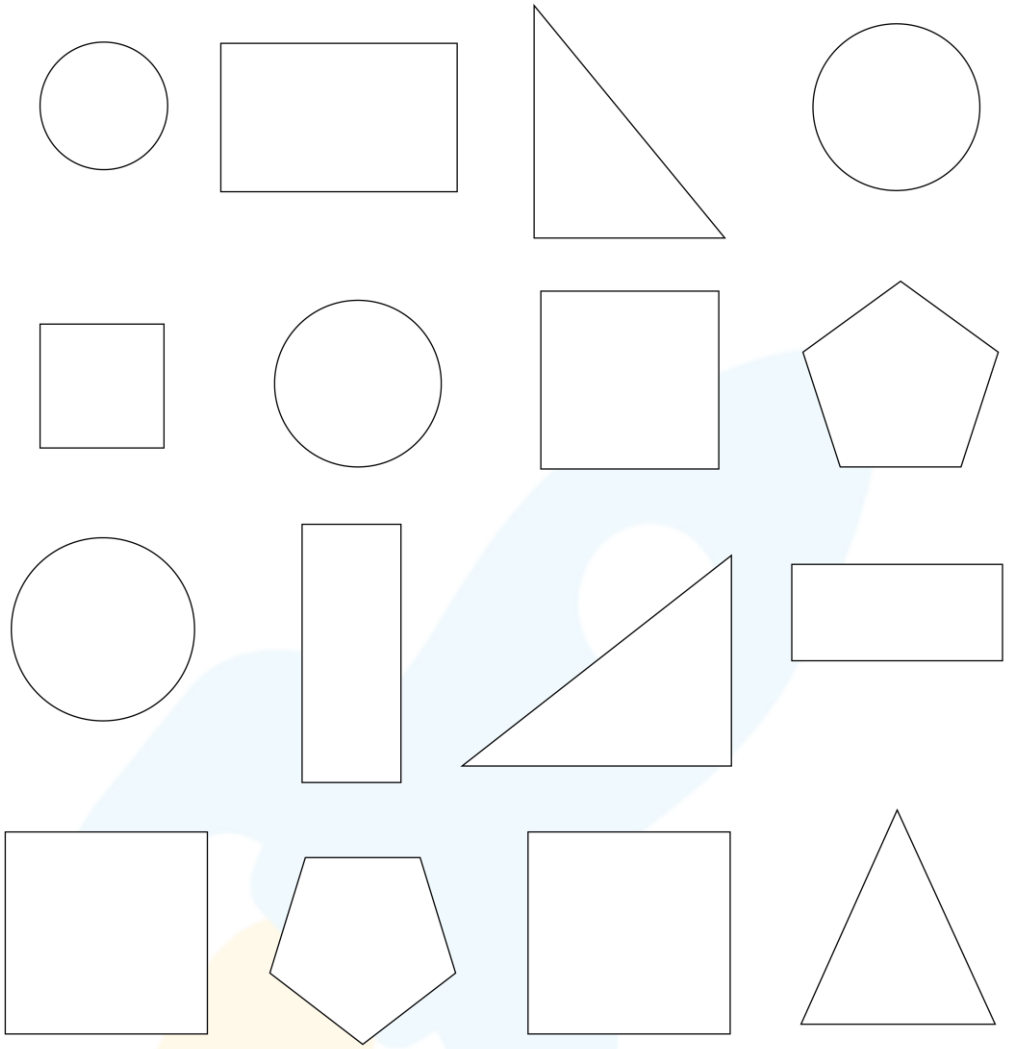
4) Circle the shape that comes next.



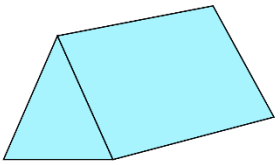
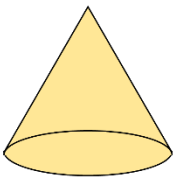
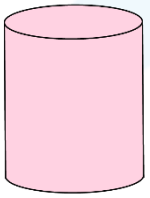
5) Show the path for the rabbit by coloring the diamonds.



6) Color the rectangles in green, circles in red, triangles in pink, pentagons in yellow, squares in orange.



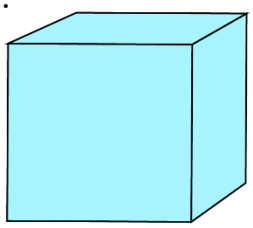
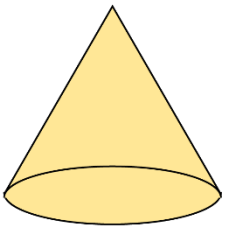
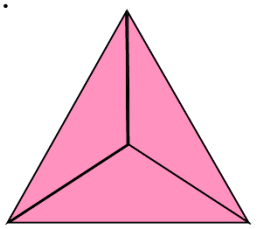
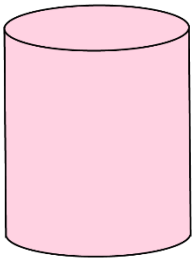
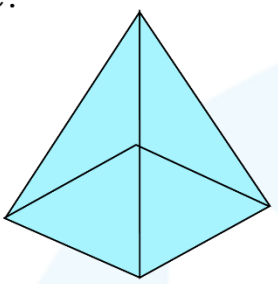
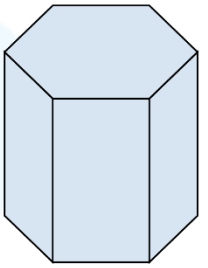
7) Identify the 3d shape. Circle the shape.

	Sphere	Cylinder	Pyramid	Prism
	Pyramid	Cuboid	Cube	Cone
	Sphere	Cylinder	Pyramid	Cube
	Prism	Cone	Cylinder	Sphere

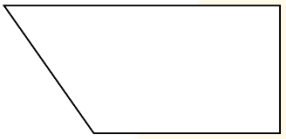
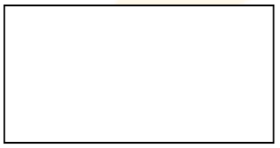
8) I am a solid shape. I can roll. I have 2 circular faces. Who am I?

_____

9) Using the clues provided find the shape that matches the riddle.
My faces are not at all squares or rectangles. All my faces all the same. I have only 4 faces.

a. 	b. 	c. 
d. 	e. 	f. 

10) Identify the quadrilateral and complete the table.

	Name	Number of Right angles	Number of Parallel lines
			
			

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- Barbara Cabrera

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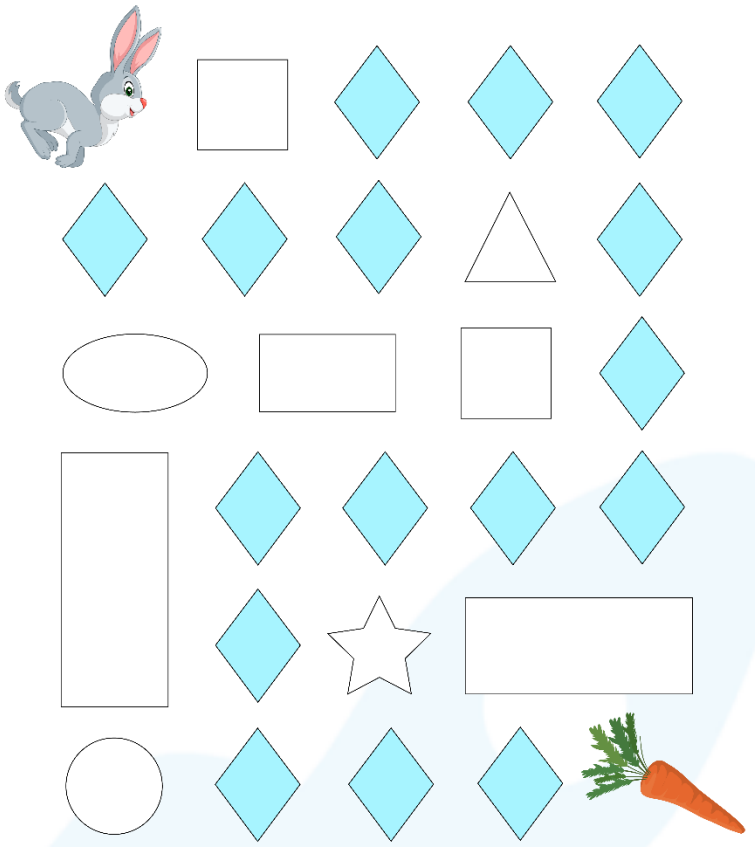
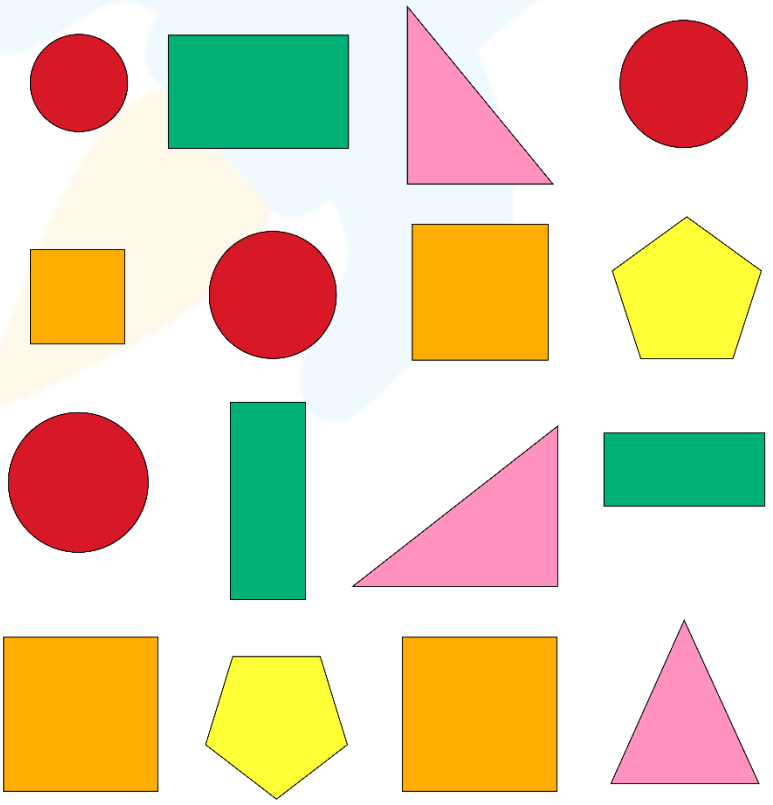
ANSWERS

1)	Option b
2)	Option a
3)	Sphere- ball Cube- dice Cuboid- box Cylinder- can Coe-party cap Triangular Pyramid- pyramid
4)	Circle Heart Oval Rectangle Pentagon hexagon
5)	

	
6)	

7)	Prism Cone Sphere cylinder
8)	cylinder
9)	Hexagonal prism
10)	Trapezoid- 2- 1 Rectangle- 4- 2

FUN FACT

- We calculate volume & surface area of 3D shapes
- Mathematicians like Euclid & Pythagoras were the first ones to develop theorems on 2D shapes
- The first shape ever discovered was called scutoid