

DAY9 TWO-DIMENSIONAL DAY1: SHAPES (2D SHAPES)

Name

1. Amy has 3 square tiles. Each square tile has 4 sides. How many sides do the tiles have altogether? Write your number sentence.



2. Tom is practicing drawing shapes for his math homework. He drew 5 neat triangles on his whiteboard. Each triangle has 3 corners. How many corners are there altogether on all the triangles? Write your number sentence.



3. Harry made one rectangular flower bed. It is 3 meters long and 2 meters wide. What is the total distance around the flower bed? Write your number sentence.



4. Mary sees 4 rhombus shapes in her drawing book. Each rhombus has 4 sides. How many sides do all the rhombus shapes have together?

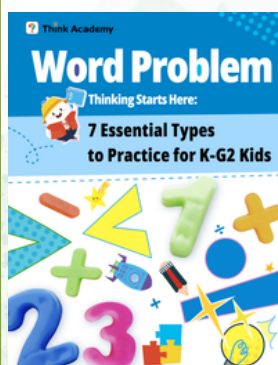


5. Look at the pictures and circle the correct words.

	Hexagon		Heptagon
	Trapezium		Octagon
	Star		Moon
	Moon		Heart
	Pentagon		Circle
	Hexagon		Oval

**[75 Application Problems
Practice Questions]** –

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**DAY9 THREE-DIMENSIONAL
DAY2: SHAPES (3D SHAPES)**

Name

6. Match the 3D shape with it's name.



- cube
- Hexagonal Prism
- cone
- pyramid
- sphere
- cylinder
- Rectangular Prism

7. Ben bought 3 cans of soup. Each can is shaped like a cylinder. How many flat circular faces are there in total?



8. Emma is eating an ice cream cone. The cone has 1 flat circular face and 1 curved surface. If Emma and her friends eat 6 cones, how many curved surfaces are there in total?



9. Emma built 3 sandcastles shaped like rectangular pyramids. Each pyramid has 5 faces. How many faces do all three sandcastles have altogether?



10. Mia bought 3 gift boxes shaped like cubes. Each box has 6 faces. She decorated 3 faces of each box with stickers. How many undecorated faces are left in total?



11. Nora and her friends are playing a riddle game with 3D shapes. Nora reads her card out loud: "I am a 3D shape. I have no edges and no corners. I have one curved surface. You can roll me. What am I?" What 3D shape is Emma describing in the riddle? Write your answer and explain how you know.