

A large, stylized number 6 in a dark red color with a white outline and a drop shadow effect.

Set B

Complexity Level **Introduction**

Empower Your Future with MeandMath



This book belongs to :

YOUR NAME

Practice Booklet 3

A large, stylized number 3 in a dark red color with a white outline and a drop shadow effect.

- Geometry
- Measurement
- Time and money
- Data handling
- Patterns

INSTRUCTIONS

- **Print the Worksheet:** Take a printout of the worksheet to solve the questions manually.
- **Gather Stationery:** Ensure you have all the necessary stationery items (e.g., pen, pencil, eraser, ruler, etc.) ready before starting.
- **Track Your Time:** Record the time taken to solve each question and update it in the provided timer. ⌚
- **Self-Evaluate:** Use the mark scheme provided with the worksheet to grade your answers and assign yourself marks accordingly.
- **Calculate Your Score:** Add up your total marks and calculate your percentage using the score tracker after completing all the questions.

Sample Question

Round off 44567 to the nearest hundred.

$$\begin{array}{r} 44\cancel{5}67 \\ \quad \downarrow \\ \quad 75 \end{array} = 44\cancel{5}67 \quad \begin{array}{c} \text{+1} \end{array}$$

_/1

Score for the question

Question Box



Time tracker

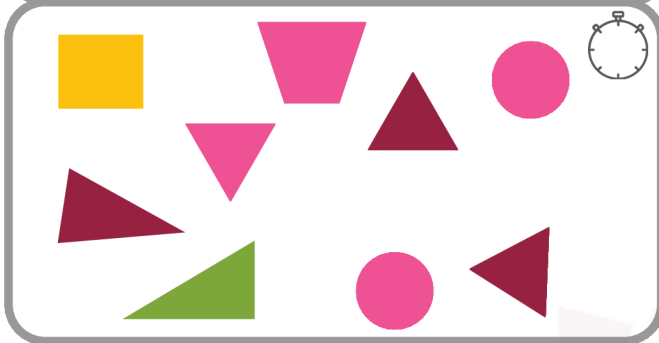
Space for solving

44600

Answer Box

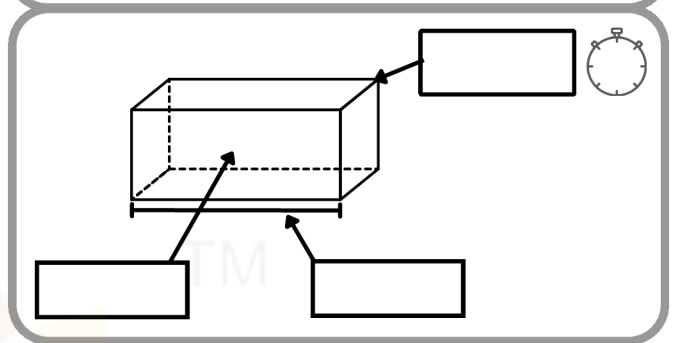
_ / 1

1. Circle all of the triangles.



_ / 3

2. Label the parts of the cuboid.



_ / 2

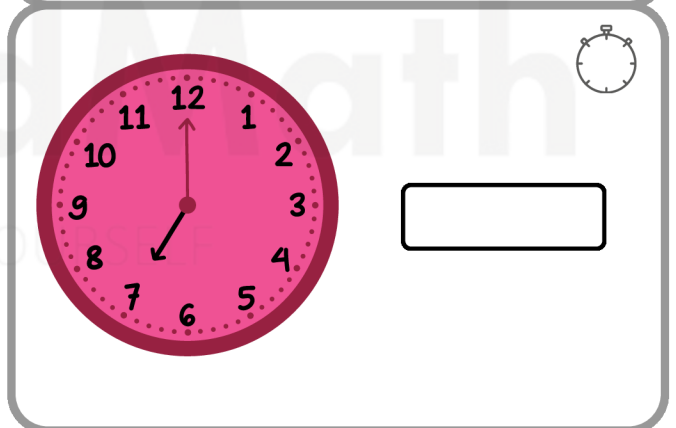
3. Write the days.

If today is Sunday, what day was yesterday?

If today is Tuesday, what day will be tomorrow?

_ / 1

4. What is the time?



_ / 3

5. Number these daily tasks from 1 to 3 to show the order they happen in a day.



bedtime



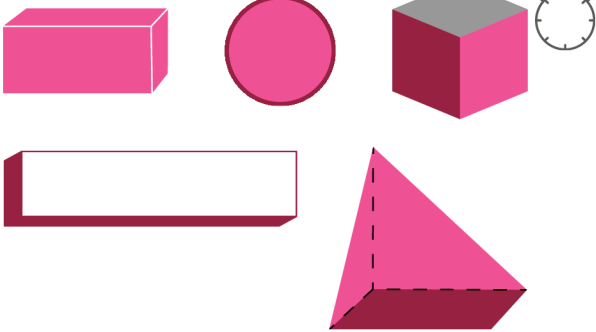
breakfast



school starts

_ / 1

6. Circle all of the shapes that are not cuboids.



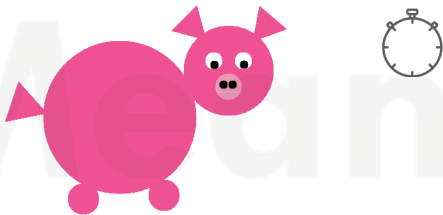
_ / 1

7. Label the pans of the balance as heavy and light.



_ / 2

8. Count the 2D shapes used to make this pig. Then, complete the table.



circles	
triangles	

_ / 2

9. You have ₹50. You get ₹20 more. How much money do you have now?



_ / 1

10. What is the length of the spoon?



cm

- 11.** Craig uses 80ml of orange juice.
How much orange juice is left?

_ / 1



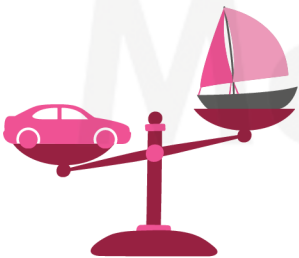
- 12.** I have three edges and three corners. My edges are all straight. Draw me.

_ / 2



- 13.** Circle your answer. The boat is
_____ the car

_ / 1



lighter than

equal to

heavier than

- 14.** Calculate the total weight.

_ / 2



9g



27g



- 15.** These children ran their daily mile. Based on the table answer the questions.

_ / 4

Who took the least time?

Who took the most time?

How much more time did Ned take than Simran?

Which 2 children took the same time?



David	Ruby	Simran	Ned
15 minutes	15 minutes	13 minutes	18 minutes

_ / 1

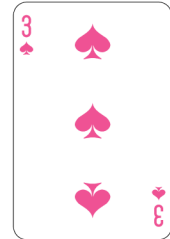
16. Tick the square.



_ / 1

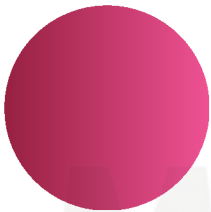
17. What shape is this playing card?

It is a _____



_ / 1

18. Circle the name of this 3D shape.



cylinder

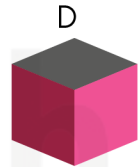
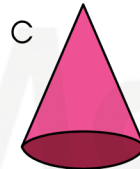
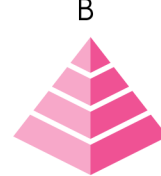
cube

sphere



_ / 1

19. Which shape is the odd one out?

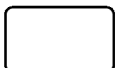


_ / 2

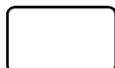
20. Compare and order these ladders from shortest to tallest.



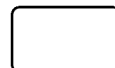
A



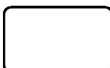
B



C



D



shortest →

21. Look at the shape below.



Complete these sentences about its properties using words or numbers.

I am a _____

I have sides.

I have corners.

22. Match each everyday object to its shape's name.



cone



cuboid



cylinder



sphere



cube



23. Draw an arrow from each object to sort them into correct group.

Spheres

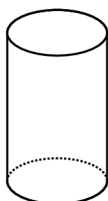
Not Spheres



24. Tick the 2D shapes that are the same shapes as the faces of this square-based pyramid



25. Fill in the boxes to describe the shape.



I am a . I have

edges, corners/vertices, and

faces.



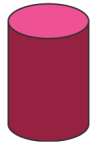
26. Circle the shape that matches the description.

_ / 1

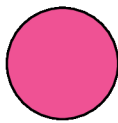
I am a perfectly round 3D shape with one continuous, curved surface.



Sphere



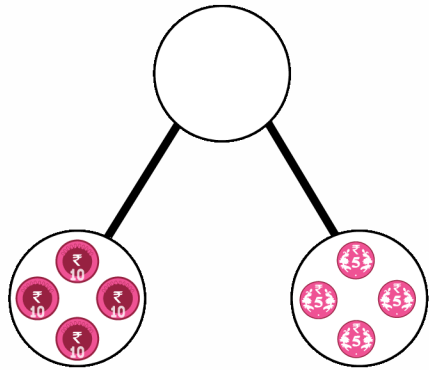
cylinder



circle

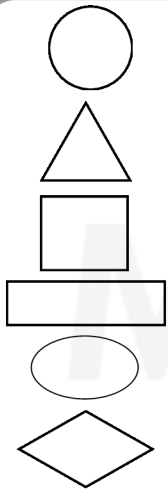
27. Complete the part-whole model.

_ / 1



28. Match the following.

_ / 3



square



oval

circle

diamond

triangle

rectangle

29. Fill in the blanks.

_ / 2

This is a _____

It has _____ vertices.

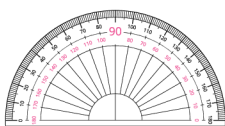
It has _____ edges.

It has _____ faces.



30. Tick the objects that are a circle.

_ / 1


☐

☐

☐

☐

☐


SCORE TRACKER

- | | |
|------------------------------|------------------------------|
| 1. <input type="checkbox"/> | 16. <input type="checkbox"/> |
| 2. <input type="checkbox"/> | 17. <input type="checkbox"/> |
| 3. <input type="checkbox"/> | 18. <input type="checkbox"/> |
| 4. <input type="checkbox"/> | 19. <input type="checkbox"/> |
| 5. <input type="checkbox"/> | 20. <input type="checkbox"/> |
| 6. <input type="checkbox"/> | 21. <input type="checkbox"/> |
| 7. <input type="checkbox"/> | 22. <input type="checkbox"/> |
| 8. <input type="checkbox"/> | 23. <input type="checkbox"/> |
| 9. <input type="checkbox"/> | 24. <input type="checkbox"/> |
| 10. <input type="checkbox"/> | 25. <input type="checkbox"/> |
| 11. <input type="checkbox"/> | 26. <input type="checkbox"/> |
| 12. <input type="checkbox"/> | 27. <input type="checkbox"/> |
| 13. <input type="checkbox"/> | 28. <input type="checkbox"/> |
| 14. <input type="checkbox"/> | 29. <input type="checkbox"/> |
| 15. <input type="checkbox"/> | 30. <input type="checkbox"/> |

Grade your understanding of each sub topic here.



TOTAL:

Percentage = Total x 2 =

91% to 100%



71% to 90%



41% to 70%



0% to 40%

**keep
Practicing**

What did you achieve based on the percentage?