Complexity Level | Implementation

Empower Your Future with MeandMath

This book belongs to :

YOUR NAME

Practice Booklet 1

MeandMath
BELIEVE YOURSELF

TOPICS COVERED

- **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

_/1 ......▶ Score for the question

Round off 44567 to the nearest hundred. ......▶ Question Box

44567 = 44567
75   (H)

⏱15ₛ ......▶ Time tracker

......▶ Space for solving

44600 ......▶ Answer Box

1. How long do you think the pencil is?

_/1
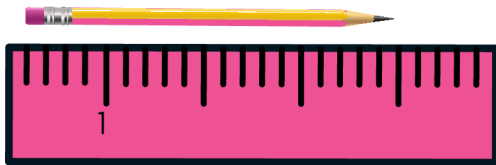
2. The children in a class were asked what their favorite sport is. Complete the table showing the results.
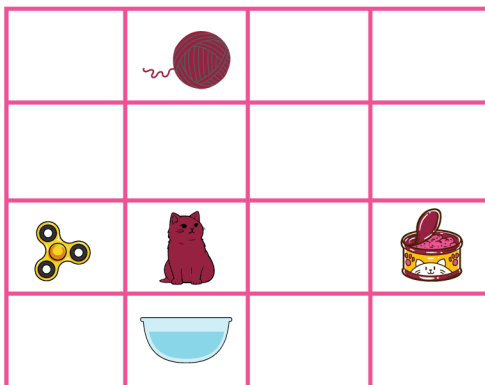
_/3

Sport	Tally	Total
🏉		5
⚪		2
🏓		10
🎯		4
🏏		9
⚽		14

3. Write the correct word in the gap to help the cat find these items.

_/2

up/down/left/right

a. wool – 2 squares _____

b. toy – 1 square _____

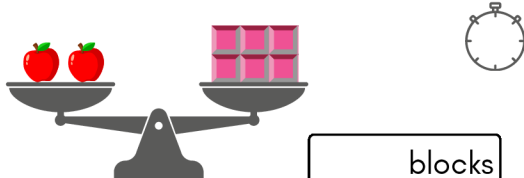c. food – 2 squares _____

d. water – 1 square _____

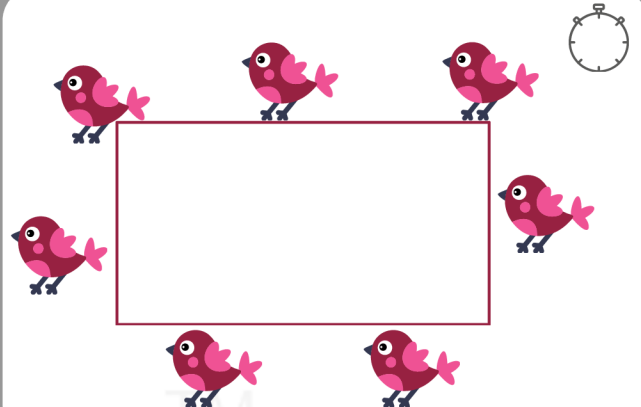**4.** Look at the balance scale. What is the mass of the apples?

_/2

blocks

What is the mass of the one apple?

blocks

5. Alice spots some robins in the garden as shown. Draw a tally below to show the total number of robins.

_/1

6. Tick the statements that are true.

_/1

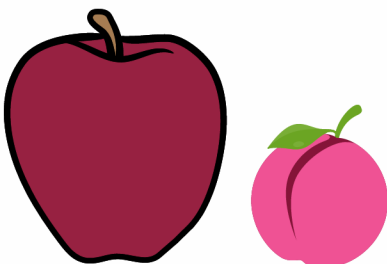If I fold the square in half, I can make two triangles.

If I fold the square in half, I can make two squares.

If I fold the square in half, I can make two rectangles.

7. This apple is twice as heavy as the plum. If the plum has a mass of 50g, what is the mass of the apple?

_/1

8. Circle the tally that represents 13.

a) IIII IIII I

b) IIII IIII III

c) IIII III IIII

_/1

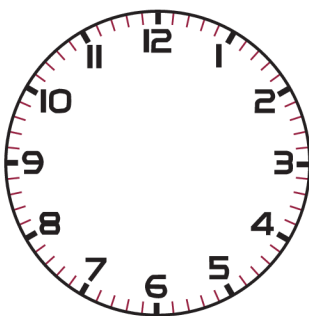**9.** Write at least 5 ways in which you can make 100 rupees using 5-rupee coins, 10-rupee notes and 20-rupee notes.
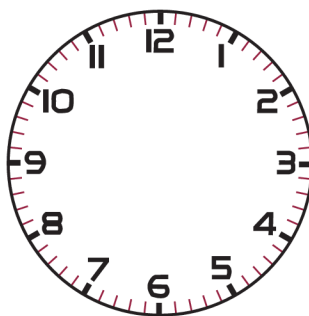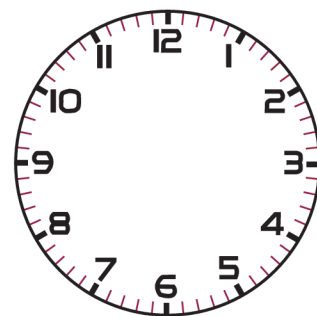
_/2

10. Draw the hands on the clock to show the given time.

_/3
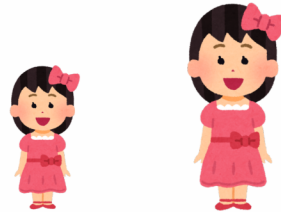
7 O'clock

2:00

9 O'clock

11. How much money is there in the piggy bank?

_/1

12. Amelia has 2 dolls. The smaller doll is half of the height of the taller doll. How tall is the taller doll?

_/1

5cm | cm

13. Peter spends 25p in the shop and 70p. at the fair. How much money did he spend altogether?

_/2
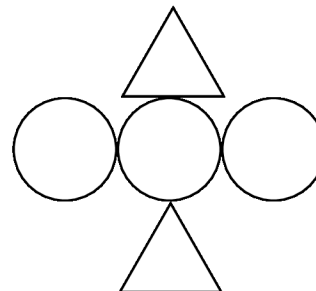
14. Write the names of the 3D shapes.

_/3

15. Color the shapes by following the instructions.

_/3

- The circle in the middle is red.
- The circle on the right is blue.
- The triangle at the top is yellow
- The triangle under the circle is blue.
- The rectangle at the bottom is green.
- The circle on the left is yellow.
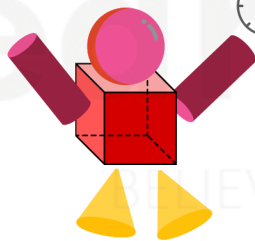
16. Match the objects with the shape names. __/2

cuboid | sphere | cylinder
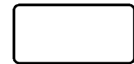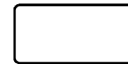
17. Tick the note with the greatest value. __/1

18. Count the 3D shapes and write. __/2

spheres	
cubes	
cylinders	
cones	

19. Tick the shapes that have a vertical line of symmetry. __/1
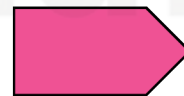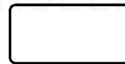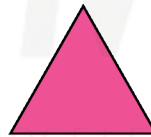
20. Fill in the missing boxes with days of the week. __/2

| Monday |
| Tuesday |
| Wednesday |
| Thursday |
| Friday |
| Saturday |
| Sunday |

Fill in the days of the week.

yesterday ← today → tomorrow

[   ] ← Saturday → [   ]

Pick a day. Find the day before and after it.

yesterday ← today → tomorrow

[   ] ← [   ] → [   ]

_/1

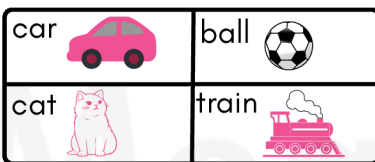**21.** The bottle is full. Ben drinks half of the water from the bottle. How much water is left?

100 ml

_/2

22. Draw lines to show where the missing months should go.

| January |
| February |
| |
| April |
| May |
| |
| July |
| August |
| |
| October |
| |
| December |

June

March

November

September

_/2

23. Complete the sentences to describe the position of the car.

| left | right | above | below |

| car | ball |
| cat | train |

The car is to the [____] of the ball.

The car is [____] the cat.

_/1

24. Circle the shape which can be used twice to create the given pink shape.

_/1

25. Anmol has ₹ 30. Which 2 items can he buy with this money?
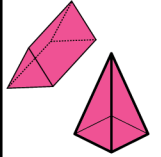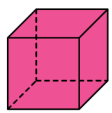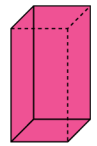
₹ 10   ₹ 25   ₹ 20   ₹ 35

_/1

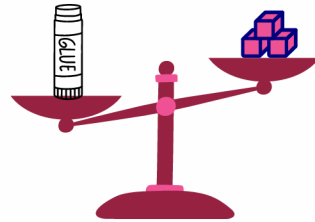**26.** Hena has sorted some shapes. Can you circle her mistake?

5 Faces	6 Faces	8 Faces

_/2

27. The glue stick weighs 3 cubes. Do you agree? Explain.

_/2

28. Count the money.

If you spend ₹ 40, how much will be left?

_/1

29. Find the missing number.

4 — 20

5 — ?

7 — 35

_/2
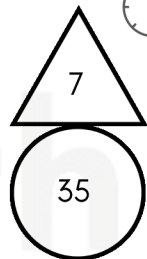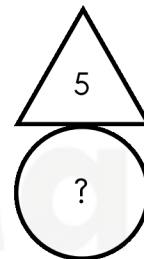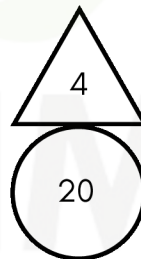
30. Look at the scoreboard
Complete the table and calculate the total number of points for each player.

Players	Round 1 Points	Round 2 Points	Total Points
Samira	11	3	
Jacob	14	0	

Who is the winner?

The winner is_____

because_____

SCORE TRACKER

1. ☐   16. ☐
2. ☐   17. ☐
3. ☐   18. ☐
4. ☐   19. ☐
5. ☐   20. ☐
6. ☐   21. ☐
7. ☐   22. ☐
8. ☐   23. ☐
9. ☐   24. ☐
10. ☐   25. ☐
11. ☐   26. ☐
12. ☐   27. ☐
13. ☐   28. ☐
14. ☐   29. ☐
15. ☐   30. ☐

Grade your understanding of each sub topic here.

_____
☆☆☆☆☆

_____
☆☆☆☆☆

_____
☆☆☆☆☆

_____
☆☆☆☆☆

_____
☆☆☆☆☆

TOTAL: ☐ /50

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?