Set A

Complexity Level | Implementation

Empower Your Future with MeandMath

This book belongs to :

YOUR NAME

Practice Booklet 1

MeandMath™
BELIEVE YOURSELF

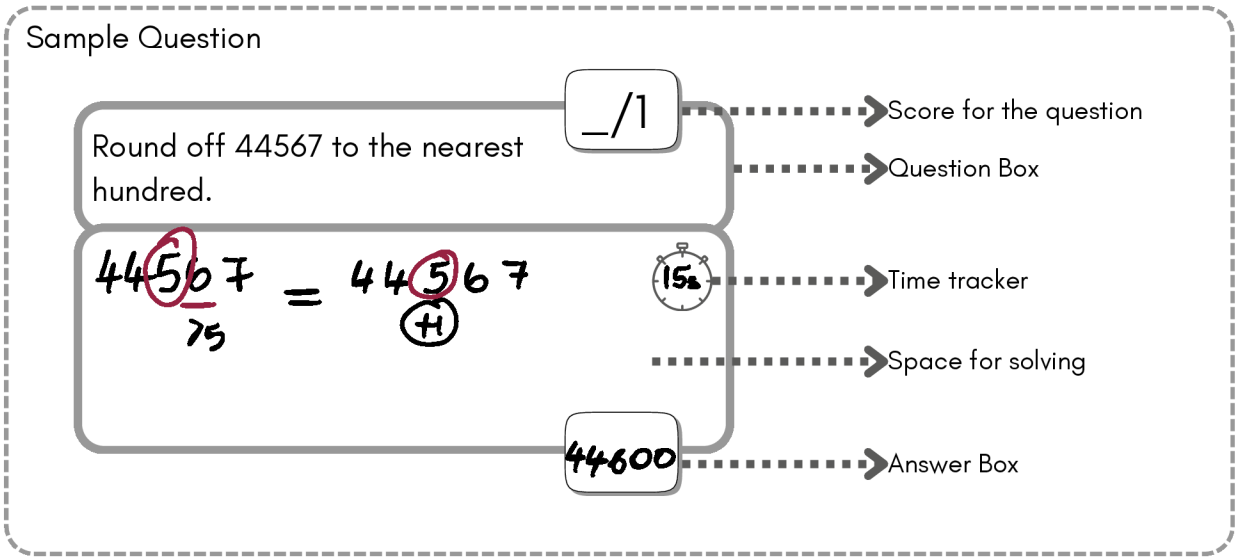
1 Implementation Level TOPICS COVERED

- **Numbers & Place Value**
- **Computation Operations**
- **Fractions**

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

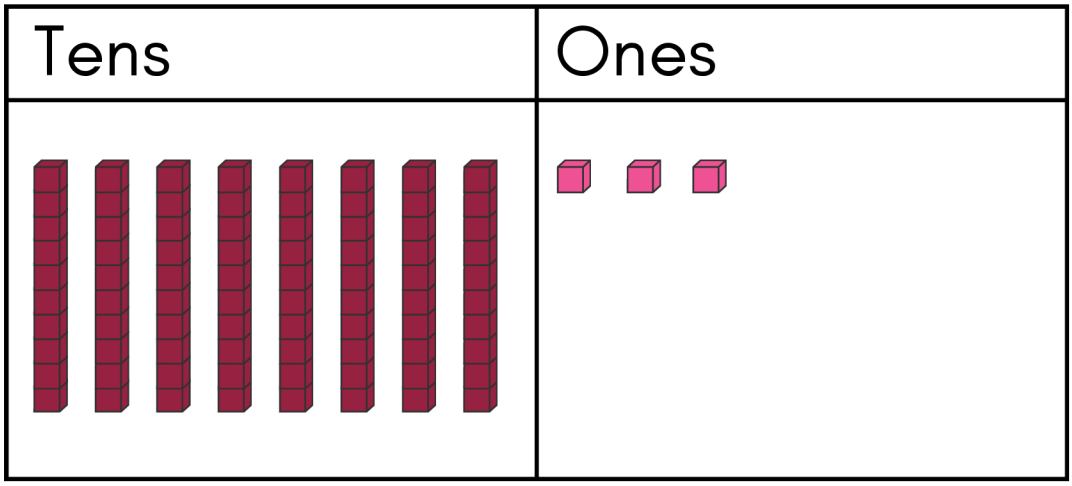


1 IMPLEMENTATION LEVEL

1. There were 67 parrots sitting on a tree. 25 flew away. How many are left? _/2

2. If you had 18 lollies and you shared them with your 2 friends, how many would each get? _/2

3. Use the model to solve the calculation: 83 - 51 _/1



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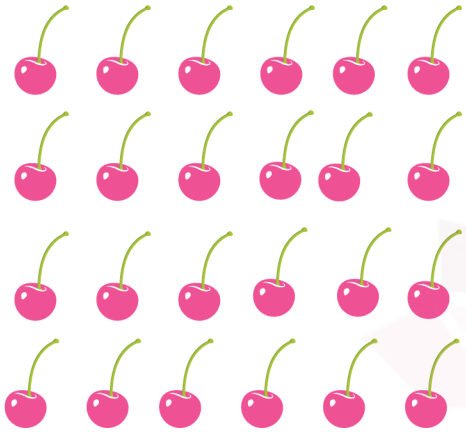
1 IMPLEMENTATION LEVEL

_/2

4. A farmer picks 24 berries from one tree. He puts them evenly in 4 bags. How many berries are there in each bag? Draw groups and show.



_/2

5. Write the missing numbers.

A. 4 + _____ = 16

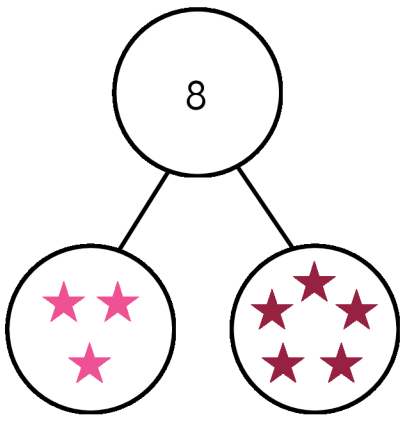
B. 19 - _____ = 7

C. _____ - 6 = 9

D. _____ + 13 = 19

_/2

6. Write an addition and a subtraction sentence to match the part-whole model.



☐ + ☐ = ☐

☐ - ☐ = ☐

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1 IMPLEMENTATION LEVEL

_/2

7. Fill in the missing symbols.

8 ☐ 6 = 14 11 = 11 ☐ 0

20 ☐ 3 = 17 15 ☐ 10 + 5

_/2

8. There are 8 boys and 12 girls in a class. How many children are there altogether?

_/2

9. I had some marbles in my pocket. I lost 2 and have 4 now. How many marbles did I have at first?

_/1

10. Check the calculations and circle the one that is incorrect.

7 = 5 + 2 2 = 10 - 8

3 = 3 - 6 8 - 0 = 8

9 - 1 = 8 2 + 3 = 5

_/1

11. Fill in the missing house numbers.

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1 IMPLEMENTATION LEVEL

_/2

12. 30 children are playing in a park.
10 are wearing caps. How many are not wearing caps?

_/2

13. There are 24 strawberry doughnuts and 14 chocolate doughnuts. How many doughnuts are there altogether?

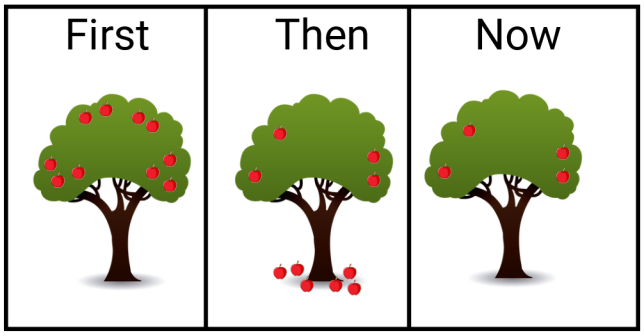
_/1

14. Circle the arrows that recombine to make the number 25.

2 → 50 → 5 → 20

_/1

15. Circle the calculation that matches the story.



10 - 6 = 4

4 + 6 = 10

6 + 4 = 10

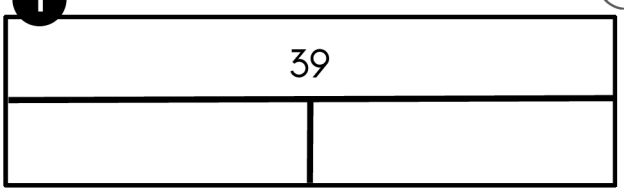
10 - 4 = 6

1 IMPLEMENTATION LEVEL

_/1

16. Write two ways to partition 39.

1



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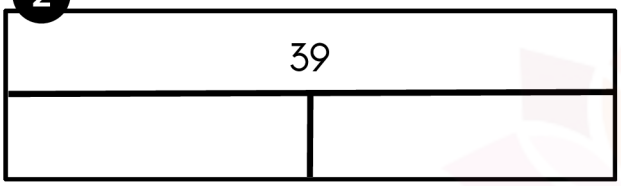


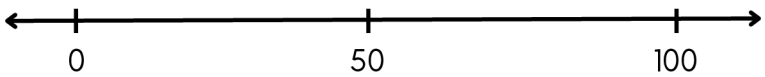
_/1

17. Match each number with the correct label.

has 3 ones	18
has more than 7 ones	23
has 8 tens	81

_/2

18. Estimate the position of 20 and 70 on the number line.



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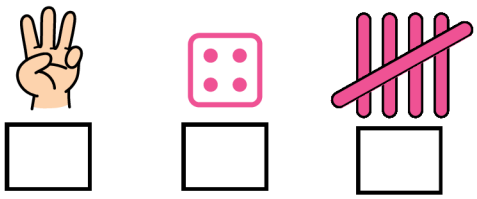
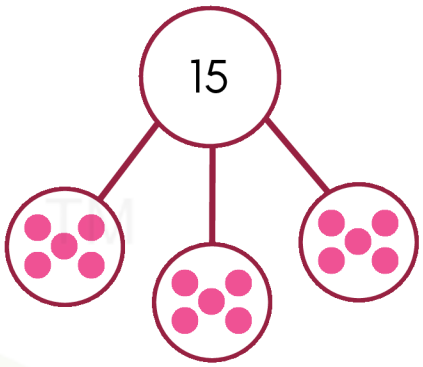
19. Double each quantity. _/3



20. Circle the division calculation that matches this model. _/1



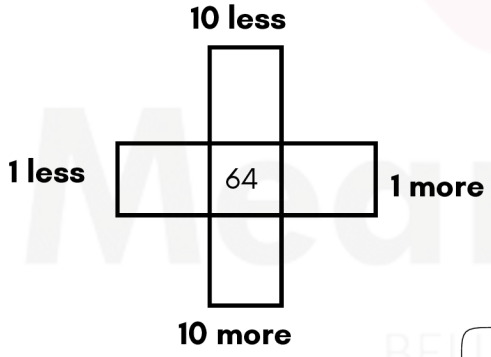
$15 \div 2 = 5$

$5 \div 3 = 15$

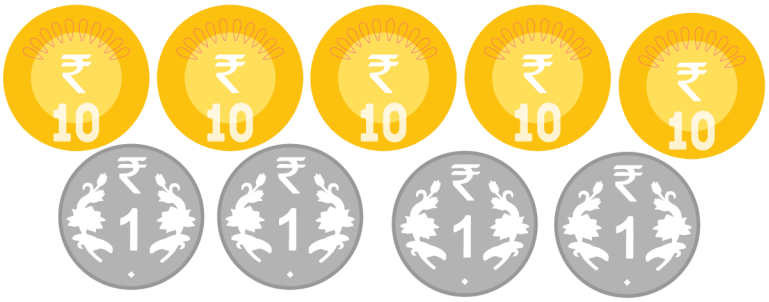
$15 \div 5 = 3$

$15 \div 3 = 5$

21. Complete the number puzzle. Write 1 more, 1 less, 10 more and 10 less than the number. _/2



22. Complete the statements to describe the representation. _/2



There are _____ ₹10 coins. There are _____ ₹1 coins.

There are ₹_____ altogether.

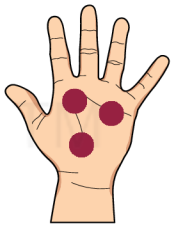
1 IMPLEMENTATION LEVEL

_/1

23. Circle 2 numbers that make 11.

_/1

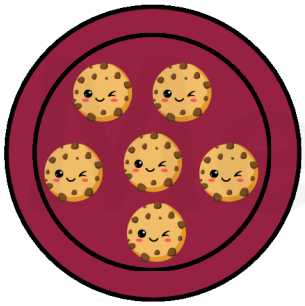
24. I have 6 counters. How many are there in my closed hand?



6 = 3 + ☐

_/1

25. There are 6 biscuits. How many needs to be eaten so that 2 are left?



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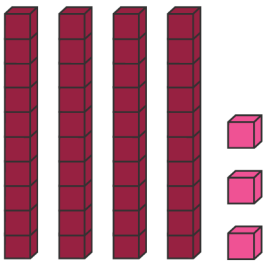
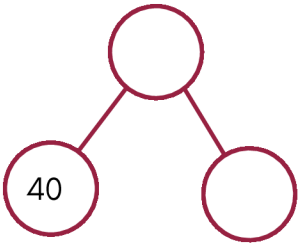
_/2

26. Complete the part-whole model and write the number based on the place -value blocks.





There are _____ tens.

There are _____ ones.

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_/2

27. Teddy has 19 pens. Mia has 11 pens. Who has more and by how much?

_/2

28. What is 32 + 45 - 12?

_/2

29. Mika ate half of the biscuits. How many biscuits did he eat?

_/2

30. Write a multiplication sentence to calculate how many chocolates are there in the box.

☐ x ☐ = ☐

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.	☐

TOTAL: ☐ /50

Percentage = Total x 2 = ☐ %

91% to 100%

71% to 90%

41% to 70%

0% to 40%

Grade your understanding of each sub topic here.

_____

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_____

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What did you achieve based on the percentage?

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