6

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Complexity Level **Implementation**

Empower Your Future with MeandMath

This book belongs to :

YOUR NAME

Practice Booklet 3

3 + ✕

MeandMath
BELIEVE YOURSELF

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 ....➤ Score for the question

Round off 44567 to the nearest hundred. ············➤ Question Box

$44\underset{75}{\boxed{5}}67 = 44\boxed{5}67$ ⏱15s ············➤ Time tracker
$ = 44\boxed{5}67$ ....➤ Space for solving
$ \quad ⓗ$

44600 ············➤ Answer Box

1. Write the numbers to match the place values.

_/2

☐

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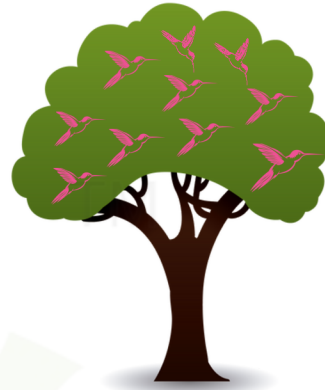
☐

☐

7 ones and 1 ten

7 tens and 0 ones

7 ones

7 tens and 1 one

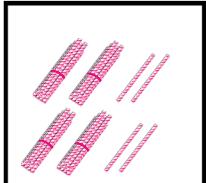**2.** There were 10 birds on a tree. 2 flew away. How many are left?

_/1

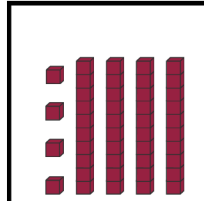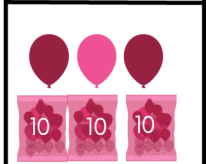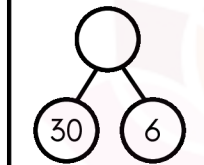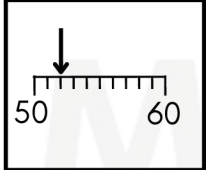**3.** Draw the place value models to solve 34 + 43.

_/2

_/3

4. Which is greater than, less than or equal to? Write in the middle box.

_/1

5. Cross the numbers that would not appear in the pattern if you counted in steps of 3.

_/1

6. Paul baked 8 cookies.

He eats one quarter of them. How many cookies are left?
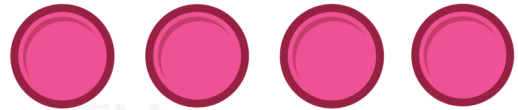
_/1

7. Count back in steps of 10.

| 37 | | | |

_/2

8. Draw 16 apples and place them equally on 4 plates. What is one-quarter of 16?

_/3

9. Use the correct symbols in each >, <, =

29 [ ] 92   45 [ ] 5 + 40   41 [ ] 50 [ ] 12

_/1

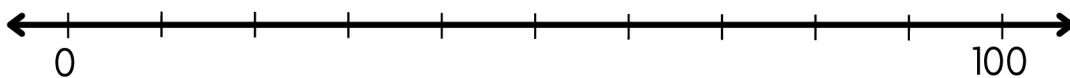**10.** Draw an arrow to show where the number will go on the number line.

45

0   100

11. What does 0 represent in 90?   _/1

12. By how much is 70 greater than 50?   _/1

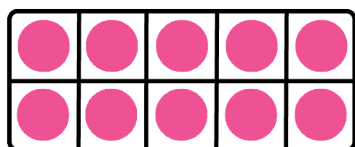**13.** Compare the expressions and write < , > , or =.   _/3

a. 40 + 8 ☐ 4 + 80   b. 43 + 5 ☐ 50   c. 3 + 33 ☐ 36
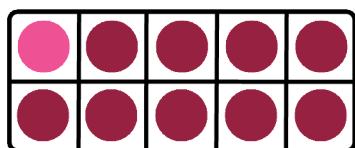
14. Write an addition and a subtraction sentence for the model.   _/2

☐ + ☐ = ☐

☐ - ☐ = ☐

15. Write a subtraction sentence that matches with the addition sentence 6 + 8 = 14.   _/1
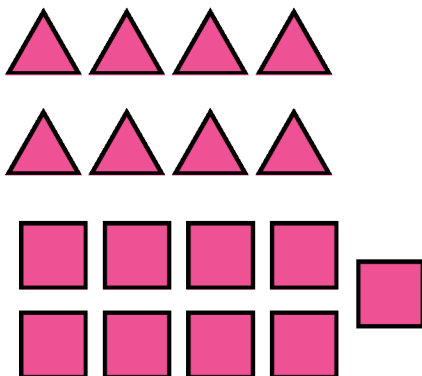
_____ - _____ = _____

16. A parking lot has spaces for 30 cars. There are cars in 22 of those spaces.   _/2
a. How many spaces are empty?
b. Two more cars arrive and park. How many are parked in the lot now?
c. How many empty spaces are there now?

17. 20 kids are playing in a park. 12 are boys. How many are girls?   _/2

18. The triangles represent the number of tens and the squares represent the number of units. Draw an abacus to represent the number.   _/1

19. Sia has 12 apples. Her sister gave her 2 more, but her brother took 3 away from her. How many apples does Sia have now?

_/2

20. Isabelle had 70 marbles and her sister had 55. Isabelle gave 10 marbles to her sister.
a. How many marbles does Isabelle have now?
b. How many marbles does her sister have now?
c. Who has more marbles and by how much?

_/2

21. What is 15 ones more than 4 tens and 4 ones?

_/2

22. Fill in the blanks.

_/3

i. There are _____ groups of bananas.

ii. There are _____ bananas in each group.

iii. There are _____ bananas altogether.

23. There are 5 dogs. How many legs do you see? _/1

24. Nina ordered 56 cupcakes for a party. Forty-two were delivered on time. How many are not delivered on-time? _/2
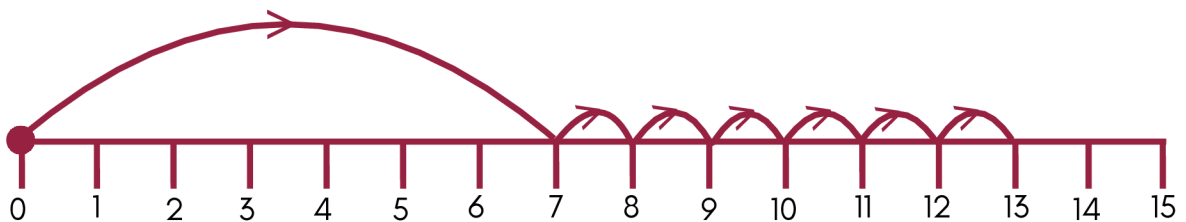
25. Sam ordered 4 pizzas each with 4 slices. How many total pizza slices are there? _/1

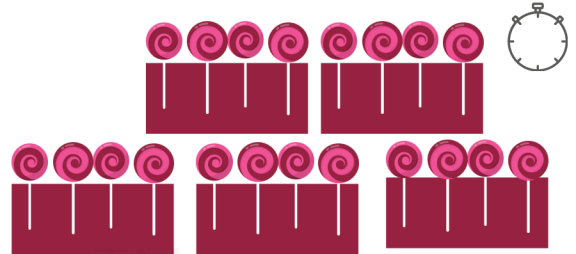**26.** Write a number sentence for the number line. _/1

27. What is 20+15+44?

_/1

28. Write a multiplication sentence.

_/1

29. Amaira has 22 candies. How many candies will be left if they are distributed equally among 5 children?

_/2

30. Neha has 21 kites. Anu has 14 kites more than Neha.

a. How many kites does Anu have?

b. How many kites do they have altogether?

_/2

SCORE TRACKER

1. ☐
2. ☐
3. ☐
4. ☐
5. ☐
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30. ☐

Grade your understanding of each sub topic here.

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TOTAL: ☐ /50

Percentage = Total x 2 = ☐ %

What did you achieve based on the percentage?

91% to 100% 🏆

71% to 90% 🥇

41% to 70% ⭐

0% to 40% keep Practicing