

# 6

**Set A**

**Complexity Level**

**Challenging**

Empower Your Future with MeandMath

This book belongs to :

YOUR NAME

# Practice Booklet 3

# 3

+

# x

- 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

Round off 44567 to the nearest hundred.

$$44\overset{\textcircled{5}}{\underset{75}{5}}67 = 44\overset{\textcircled{5}}{\underset{\textcircled{+1}}{5}}67$$

\_/1

→ Score for the question

→ Question Box



→ Time tracker

→ Space for solving

44600

→ Answer Box

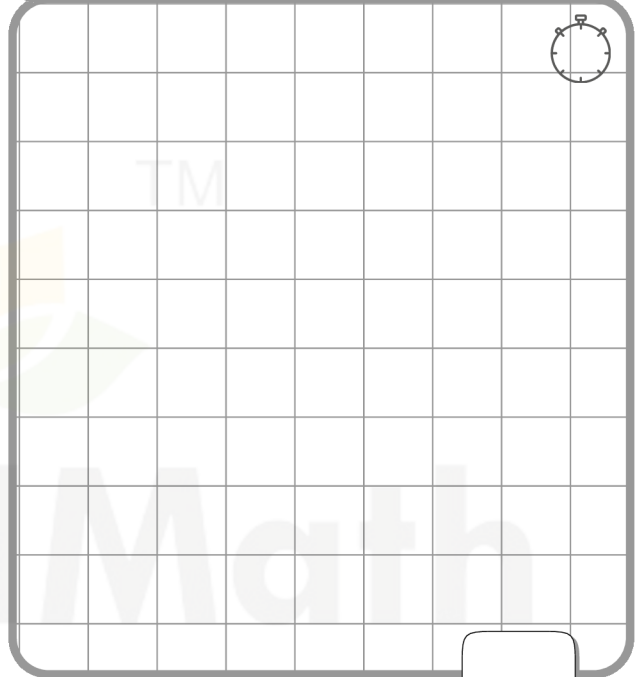
1. Write an addition and a subtraction number sentence for the picture below.



\_/2

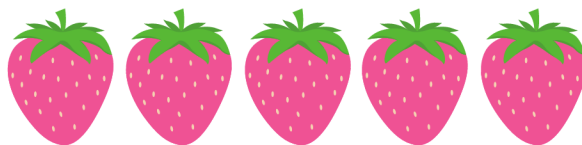
2. Zayn is standing in a queue with some children. He is 3rd from the left and 5th from the right. How many children are there in the queue?

\_/1





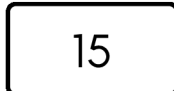
3. Varun bought 17 strawberries. Some of them are in the plastic bag and the rest are shown below. How many strawberries are in the plastic bag?

\_/1



4. How many stars should be drawn in Box B so that the total is 15?

\_ / 1

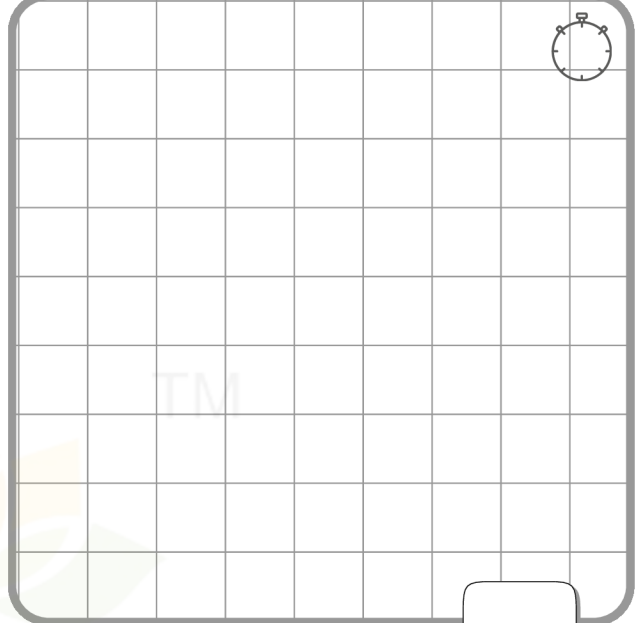

 $+$ 

 $=$ 


A B



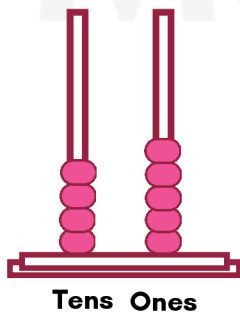
5. In class 1, there are 89 students. 42 are girls. How many are boys?

\_ / 2

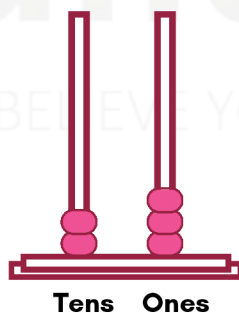


6. What is the value?

\_ / 2



+

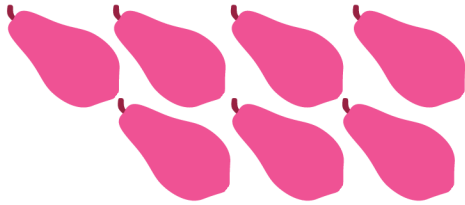


=



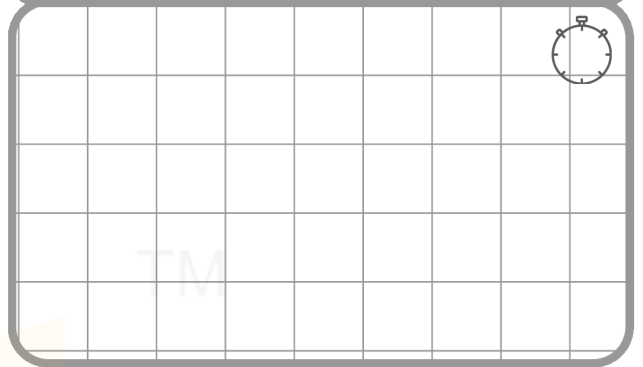
\_ / 1

7. Write the number name for the given number of objects?



\_ / 2

8. Add 14 to 15 and take away 7. What is the answer?



\_ / 2

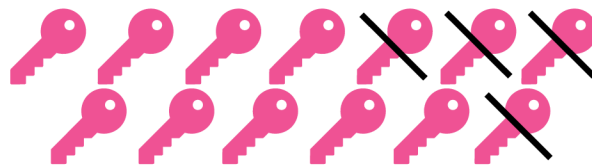
9. Fill in the missing numbers.



BELIEVE YOURSELF

\_ / 1

10. Write a number sentence for the picture. Write any other subtraction and addition number sentence to get the same answer.



11. Write the missing ordinal numbers.

\_/1

Sixth

?

Eighth

?

Tenth



12. What is the sum of the smallest 2-digit number and smallest 3-digit number?

\_/2




13. What is the sum of the smallest and the greatest number given here?

\_/1



10



0



16



1



15

BELIEVE YOURSELF



14. What mistake has Lola made? Correct her mistake.

\_/2

Lola had 10 strawberries. She gave **Half** of her strawberries to Amara.

The image on the right shows the number of strawberries they both have after distribution.

Lola's strawberries



Amara's strawberries



15. Guess the number:

- a) Ones place digit is 3 more than 4  
b) Tens place digit is 5 less than 9.

\_/2



16. What is  $\frac{1}{4}$  of 20?

\_/1



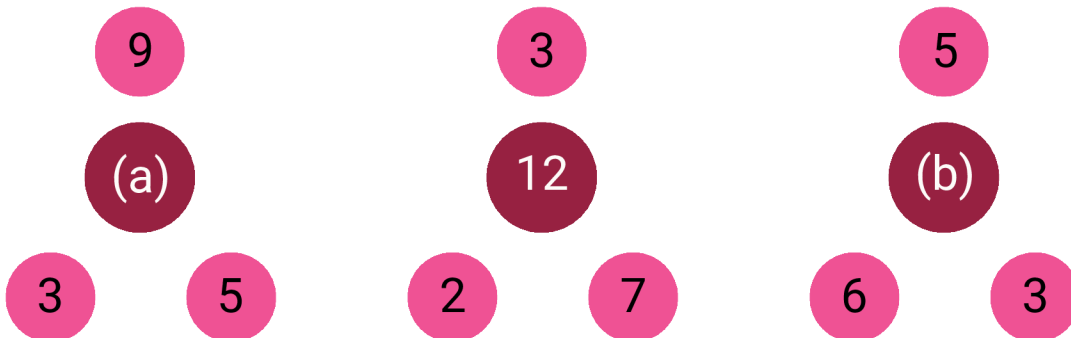

17. What is  $\frac{1}{3}$  of  $(16 + 8)$ ?

\_/2



18. Find the missing numbers.

\_/2



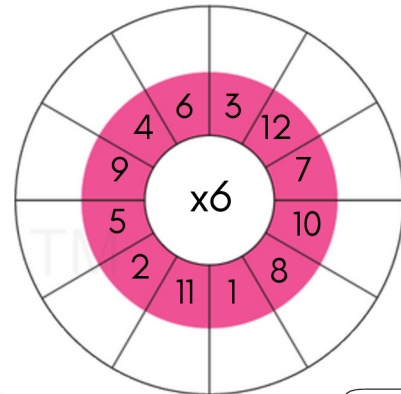
**19.** In a cricket match, Dev makes 56 runs before lunch. After lunch he makes 33 runs. How many runs did he make in total?

\_ / 2




**20.** Complete the multiplication wheel.

\_ / 2




**21.** What is  $78 + 20 - 16$ ?

\_ / 2



BELIEVE YOURSELF

**22.** Find the missing numbers.

\_ / 2



$$13 \times 5 = (10 \times 5) + ( \quad \times 5 ).$$

$$22 \times 4 = ( \quad \times 4 ) + ( 2 \times \quad ).$$



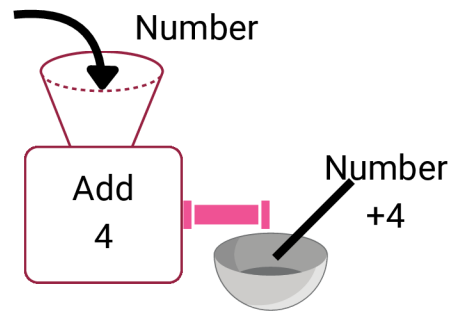
- 23.** There were 54 tigers in a zoo. 23 shifted to another place. How many tigers are left in the zoo?

\_ / 2




- 24.** What is the sum when 22 is put in the number machine?

\_ / 1




- 25.** How many tens are there in  $79 - 35$ ?

\_ / 2




- 26.** Find the value of the star and the block?

\_ / 2

$$\star \times \star = 100$$

$$\star + \blacksquare = 100$$



27. Divide 3 tens and 6 ones by 4.

\_/2



28. Two insects have 16 legs. How many pairs of legs do 5 insects have?

\_/2




29. By how much is  $5 \times 3$  more than  $3 + 3 + 3$ ?

\_/2



30. What is the difference between the greatest number and the even number shown on these balloons?

\_/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?

