

6



Set A

Complexity Level Implementation

Empower Your Future with MeandMath



This book belongs to :

YOUR NAME

Practice Booklet 2

3



- 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.

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

_/1

→ Score for the question

→ Question Box



→ Time tracker

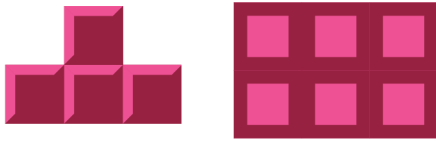
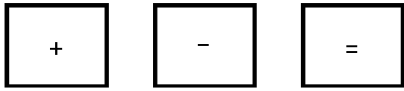
→ Space for solving

44600

→ Answer Box

1. Write a number sentence to match this picture.

_ / 1



2. Use the correct symbols - >, <, =

_ / 2

76 67

28 8 + 20

89 99 38



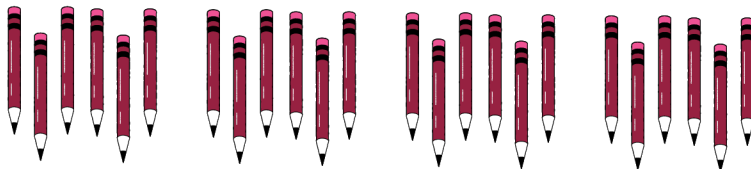
3. How many pencils could Priya have?

_ / 2

Anton's pencils



Kai's pencils



I have 3 less pencils than Anton but 3 more than Kai.



Priya

4. James collected 29 superhero cards. His father gave him 40 more. How many total cards does he have now?

_ / 2



5. What is $2 \times 3 \times 4$?

_ / 2



6. Choose the correct word to complete each sentence.

_ / 1



more fewer most equal less



Ali



Dawn



Will

Dawn has _____ flowers than Ali.

Will has _____ flowers than Ali.

7. Fill in the missing boxes.

_/2

$$\square - 30 = 61 \quad 2 + \square + 7 = 12$$



9. In a toy shop there are 8 shelves. Each shelf has 2 toys. How many toys are there in total?

_/2



8. There are 4 cars and 5 people in each car. How many people are there in total?

_/2

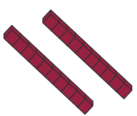



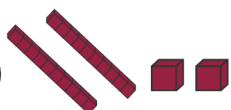
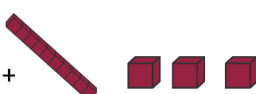
10. Add the following numbers together.

_/3

A)  +  =



B)  +  =

C)  +  =

11. 20 chocolates were shared equally among 4 children. How many chocolates did each get?

_/2



12. Arun has 45 mangoes. Nitu has 12 apples. How many fruits do they have altogether?

_/2



13. There are 15 marbles. Aman has 5 bags. He puts an equal number of marbles in each bag. How many marbles are there in each bag?

_/2



14. Add the numbers using the number line below.

_/2



$$26 + 12 = \boxed{}$$



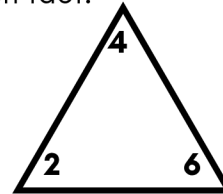
_ / 1

15. There are 10 donuts in a packet.
How many packets to be bought for 80 donuts?



_ / 2

16. Write one addition and one subtraction fact.



$$\square + \square = \square$$



$$\square - \square = \square$$

_ / 1

17. Write a way to partition 56.



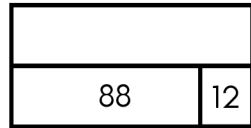
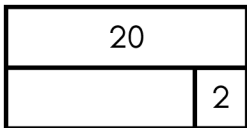
_ / 2

18. Raha puts an equal number of pencils in each pencil bag. How many pencils will be there in each pencil bag? Write a number sentence in the box.



19. Complete the bar models.

_/2



20. Priya has 14 crayons. She gives 6 crayons to her friend. How many crayons are left with Isabel?

_/1



Priya



Friend



Priya has _____ crayons left.

21. Tina has 36 books. Pia has 21 books more than Tina. How many books does Pia have?

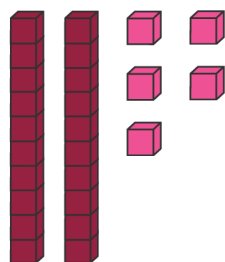
_/2



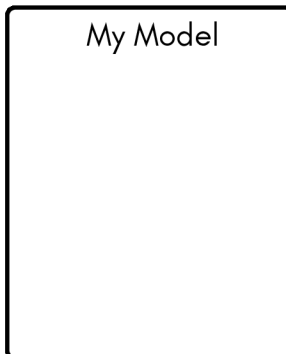
22. Amit has made the number 25 using base-10 blocks. Can you represent the same using an abacus?

_/1

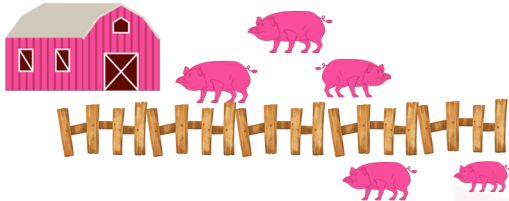
Amit's Model



My Model

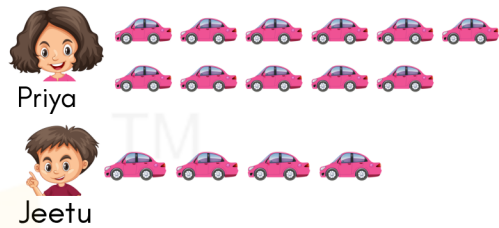


23. There are three pigs in the barn, two more pigs join them. How many pigs are there now?



_____ + _____ = _____

24. Priya has 11 toy cars. She gives 4 toy cars to Jeetu. How many toy cars are left with Priya?



Priya has _____ toy cars left.

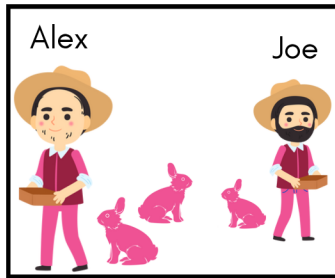
25. Tom has 6 boxes of crayons. Each box contains 10 crayons. How many crayons does Tom have altogether?

BELIEVE YOURSELF

26. Anna and her sister were given these cookies to share between them. Show how many cookies would each one get?

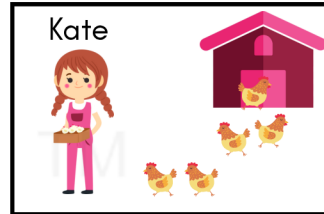


- 27.** Farmer Alex has two rabbits.
Farmer Joe has one rabbit. How many rabbits do they have together?



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

- 28.** Farmer Kate has five chickens in the coop. One day, her uncle gives her two more chickens. How many chickens are there now?

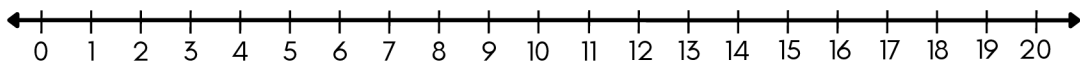


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

- 29.** A soccer team has 11 players. If each player needs 2 water bottles for a match, how many water bottles does the team need in total?

BELIEVE YOURSELF

- 30.** Use the number line to solve the problem.
There are 7 bikes.
Each bike has two wheels.
What is the total number of wheels?



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?

