



Practice work at home

Class: V

Subject: Mathematics

Student's Name: **Section:** **Campus:**

1. Write the correct answer in your answer script:

1. The quotient of two number is 12, if one number is 4, what is the other number?

Ans:

2. $999 \times 500 = \square$?

Ans:

3. The product of two numbers is 225. One number is 25, what is the other number?

Ans:

4. What will be the quotient when 4450 is divided by 100?

Ans:

5. Meena is 10 years old. How many years have to add with twice of her age to get 24?

Ans:

6. What is the difference between the smallest 5 digit number and the largest 4 digit number?

Ans:

7. If $72 \div x = 6$, what is the value of x?

Ans:

8. 3 kg rice cost 60 tk, what does 1 kg rice cost?

Ans:

9. The price of 1 dozen lemons is 60 taka. What is the price of 4 lemons?

Ans:

10. Which 2 digit number will be multiplied by 200 to get the product 19800?

Ans:

11. There are 30 cycles in the store. The price of a cycle is 6500 tk. If the salesman sells all the cycle, then how much will he earn?

Ans:

12. A person can ride bicycle 120 km daily. How many days needed to ride 480 km?

Ans:

13. Dividend 210, Remainder 0, Divisor 5, what is the quotient?

Ans:

14. How many numbers are there between 1 to 100, Which can be divided by 5?

Ans:

15. If every man is given 65 tk each, how many men will give 14625 tk?

Ans:

16. A labour earns 2100 tk in a week. How much does he earn in 5 days?

Ans:

17. Using 6, 8, 9, 5, 0, 4 for once, what will be the smallest 6 digit numbers?

Ans:

18. 12 people need 24 kg rice for 1 week. How much rice will be needed for 24 people in 1 week?

Ans:

19. A man earns 300 tk in the month of April. What is his daily income in that month?

Ans:

20. From which number 84764 is subtracted to get 758774?

Ans:

21. Express the following sentence in mathematical sentence:

Dividing 120 by 40 is equal to 3.

Ans:

22. What is the value of the letter symbol in the open sentence: $(x \div 5) \times 4 = 80 \div (5 \times 4)$

Ans:

23. Which one is not larger sign?

Ans:

24. How many numerical symbols are there?

Ans:

25. 12 is subtracted from an unknown number f, the result is 5. write the mathematical sentence?

Ans:
...

26. Choose an appropriate symbol for the following blank box:

$$5 + 3 - 2 \square 5 + 5 - 2$$

Ans:

27. A postcard or a blackboard or a door is rectangular in shape, what type of angles do these have?

Ans:

28. What is the sum of 4 angles of a quadrilateral?

Ans:

29. How many diagonals are in a quadrilateral?

Ans:

30. How many types of quadrilaterals can be found in geometry?

Ans:

2. Imran bought 1 dozen apples and 4 oranges with 204 tk. He gave the salesman 300tk. One orange costs 15 tk.

- a) What is the price of 4 oranges?
- b) What is the price of 1 apple?
- c) How much will the salesman return to Imran?

Or,

The price of 9 books and 2 copies is 580 tk. 1 copy costs 20 tk.

- a) What is the price of 2 copies?
- b) What is the price of 1 book?
- c) If the price of each book increase to 30 tk, then what will be the price of 9 books?

Answer:

3. The sum of the ages of Meena and Raju is 72 years. The age of Meena is 3 times that of Raju.

- a) How many times more the age of Raju than the sum of the ages of Meena and Raju?
- b) What is the age of Meena and Raju?
- c) What will be the age of Meena and Raju after 7 years?

Or,

There is food for 25 days for 16 students in a hostel. The food is over in 20 days because some new students joined the hostel.

- a) How many days will go with the same food for 1 student?
- b) How many students can have the same food in 20 days?
- c) How many students will have the same food in 1 day?

Answer:

4. There are 126 mangoes, 321 lychees and 357 jack-fruit saplings are distributed for planting a village.

- a) What is the largest number of villagers among whom sapling can be divided equally?
- b) How many mangoes, how many lychees and how many jack-fruits will each of them get?

Or,

The divisor is 10 times more than the remainder. The quotient is 30 and the remainder is 5.

- a) What is the divisor?
- b) What is the dividend?
- c) What is the difference and summation of dividend and divisor?

Answer:

5. A side of a square is 5 cm.

- a) Draw the square.
- b) Write 3 characteristics of the square.

Or,

The weight of 6 guavas is 58 grams, 50 grams, 60 grams, 52 grams, 54 grams and 56 grams respectively.

- a) What is the average weight of the guavas?
- b) What is the average weight of 1st three guavas?
- c) What is the average weight of last three guavas?

Answer:

