

MATHS WORKSHEET

CLASS-3

Instruction :-

From question number 1 to 10 choose the following options in the form of (a,b,c,d) all small in the box given in the front of the questions.

Ques 1 :- Division is repeated _____

- a) Addition
- b) Subtraction
- c) Multiplication
- d) None of these

Ques 2 :- Division is the opposite of _____

- a) Subtraction
- b) Addition
- c) Multiplication
- d) None of these

Ques 3 :- There are 63 chocolates in a packet. They are equally distributed among 7 students. How many chocolates will each get?

- _____
- a) 7
 - b) 8
 - c) 5
 - d) 9

Ques 4 :- 48 sticks are equally divided into 6 bunches and each bunch has 8 sticks .In the above statement what is 6? _____

- a) Quotient
- b) Dividend
- c) Divisor
- d) Remainder

Ques 5 :- we cannot divide any number by _____

- a) 0
- b) 1
- c) 10
- d) Itself

Ques 6 :- _____ $\div 47 = 1$

- a) 74
- b) 47
- c) 44
- d) 77

Ques 7 :- Find the cost of 23 tables, if each table cost ₹ 190.

₹ _____

- a) 437
- b) 473
- c) 4730
- d) 4370

Ques 8 :- If Dividend = 28 , Divisor = 4 , Quotient = 7 , then the division fact is _____

- a) $28 \div 4 = 7$
- b) $7 \div 4 = 28$
- c) $4 \times 7 = 28$
- d) $7 \times 4 = 28$

Ques 9 :- If Quotient is 6 and Divisor is 9 then the Dividend will be _____

- a) 52
- b) 45
- c) 54
- d) 43

Ques 10 :- In a hall ,there are 32 rows of chair. Each row has 24 chairs how many chairs are there in the hall.

- a) 868
- b) 736
- c) 768
- d) 786

from question 11 to 14 fill in the blanks with the appropriate number

Ques 11 :- Multiplication fact

$$\underline{\quad} \times 8 = 72$$

$$\underline{\quad} \div 9 = 8$$

$$72 \div \underline{\quad} = 9$$

Ques 12 :- Divisor = 7 : Dividend = 708

Quotient = _____ Remainder = _____

Ques 13 :- Relationship between multiplication and division

Ans 13 :- We have _____ division facts for _____ multiplication fact.

Ques 14 :-

$$\begin{array}{r} \underline{1} \quad \underline{8} \\ 6 \overline{) 889} \\ \underline{6} \\ 2 \\ \underline{2} 4 \\ \underline{9} \\ \underline{4} 8 \\ \underline{1} \end{array}$$