

ST. THOMAS SCHOOL, INDIRAPURAM
Class-V, Sub. - Mathematics
Worksheet - 4

Q1. Draw a map of your Drawing Room, use symbols to show different things.

Q2. i) Minimum number of sides needed to make a Polygon is _____

ii) The unit of measurement of an angle is _____

Q3. i) $6 \frac{1}{5} + \frac{3}{5}$

ii) $4 \frac{1}{2} + \frac{1}{5} + \frac{3}{4}$

Q4. i) In a product, multiplicand and multiplier are _____ of the product.

ii) Product is _____ of the multiplicand and multiplier.

Q5. Fill in the blanks:

i) $1732X \text{ _____} = 0$

ii) $\text{_____} \div 3684 = 1$

iii) $(107 X 124) X 78 = \text{_____} X (124 X 78)$

Q6. Without actual division, find Quotient and Remainder

i) $48436 \div 100$

ii) $895432 \div 1000$

Q7. Multiply : $2487 X 245$

Q8. Divide : $89320 \div 86$

Q9. Product of two numbers is 9905. If one number is 35, find the other?

Q10. How many degrees are there in $\frac{1}{2}$ of right angle.

Q11. Write the complement of 56° .

Q12. Write the supplement of 127°

Q13. There are 1000 students, $\frac{3}{8}$ are players. Find how many are not players?

Q14. Draw an angle A B C and write :

i) The name of the angle in three ways.

ii) Name of the arms of the angle.

Q15.

i) Length = _____

ii) Area = _____

iii) Breadth = _____

iv) Perimeter = _____

Q16. The cost of 18 Cycles is Rs.23508. Find the cost of one cycle?

Q17. By using suitable properties, find the product:

i) $521 \times 98 + 521 \times 2$

ii) $125 \times 465 \times 8$

iii) 638×103

Q18. Using Protractor, draw an angle of

i) 72°

ii) 115°

Q19. A table costs Rs.2585. Find the cost of 236 tables?

Q20. Find the HCF of 115 and 215 by division method.

ST. THOMAS SCHOOL
Class –V, Sub. – Maths
Worksheet – 3

Q1. Write the first five multiples of ;

i) 12

ii) 8

iii) 14

iv) 16

Q2. Find L.C.M. by common multiple method:-

i) 9 and 12

ii) 8 and 12

Q3. Find L.C. M. by using long division method:-

i) 24, 48, 36

ii) 25, 50

Q4. Find the H.C.F. by common factor method:-
49, 21

Q5. Find the L.C.M. by prime factorization method:-
i) 16, 80

ii) 22, 55

Q6. Find the H.C.F. prime factorization method:-
i) 23, 69

ii) 72, 84

Q7. Find the prime factorization of:-
i) 108

ii) 63

Q8. Find the H.C,F by division method:-

i) 14 and 35

ii) 12, 27 and 33

Q9. Find the prime factorization of 98 by factor tree method.

Q10. Fill in the blanks:-

- i) _____ is a factor of every number.
- ii) Product is _____ of the multiplicand and multiplier.
- iii) Each multiple of number is _____ or _____.

Note: Do the question in the space provided after each question.