

A K M PUBLIC SCHOOL
FIRST SEMESTER EXAMINATION(SAMPLE QUESTION PAPER)
Mathematics

Time:2 hrs Marks: 50

Class :III

Choose the correct answer from the brackets [10 x 1 = 10 marks]

1. Division is repeated _____ [subtraction , addition, multiplication]
2. _____ x 1 = 7548. [0, 7548, 1]
3. How many 7s are there in 42? [6, 7, 8]
4. The place value of the underlined digit in 7841 is _____ [8, 80, 800]
5. $7 \times 200 =$ _____ [1400, 140, 1040]
6. $7666 - 0 =$ _____
7. The answer in division is _____ [product, quotient, sum]
8. The smallest four-digit number is _____ [1000, 9999, 1001]
9. $4 + 4 + 4$ is _____ [$12 \div 4$, 3×4 , 5×4]
10. Roman Numeral for 19 is _____ [XIX, XXI, XX]

Fill in the blanks [5 x 1 = 5 marks]

11. $7 \times 5 =$ _____ $\times 7$
12. The numeral for seven thousand two hundred is _____
13. Dividend = quotient \times _____
14. $25 \div 5 =$ _____
15. $7894 + 0 =$ _____

Write true or false [5 X 1 = 5 marks]

16. $0 \div 17 = 0$
17. $789 \times 1 = 789$
18. $32 \div 4 = 9$
19. The number for three thousand thirty-three is 3303
20. $27 \times 10 = 270$

Questions 21 - 28 carries 2 marks each

21. Write the Hindu – Arabic numbers for the following
XXV
XVII
22. Divide on the number line and write the quotient : $18 \div 3$
23. Show the number 3046 in an abacus.
24. 7024, 7026, _____ , 7030 , _____ , 7034
25. Write the division fact for the following :
 $3 \times 8 = 24$
26. Form the smallest and the largest numbers using 3, 2, 7 and 1.
27. Find the sum
 $1572 + 1846$

28. Write the numbers :

5 thousands + 6 hundreds + 7 tens + 9 tens + 9 ones

Questions 29 - 31 carries 3 marks each

29. Find the product

$$2233 \times 3$$

$$280 \times 4$$

30. Compare each pair of numbers using $<$, $>$ or $=$

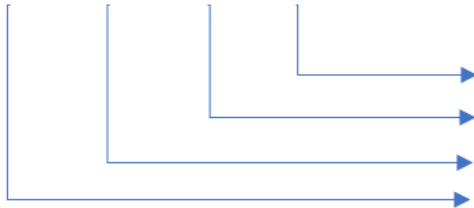
$$2716 \quad \square \quad 2713$$

$$7890 \quad \square \quad 7899$$

$$9003 \quad \square \quad 9003$$

31. Write the place value if each digit

3 7 6 0



32. Use repeated subtraction to find the quotient [2 $\frac{1}{2}$ marks]

$$24 \div 6$$

33. Anu distributed 125 chocolates equally among 5 children. How many chocolates did each child get? [2 $\frac{1}{2}$ marks]