

Maths Holiday Homework (Class V)

Learn and write table from 2 to 20 (10 times)

All questions are compulsory

Do the work neat and clean

Q1. Rewrite the number using commas according to Indian system . Also write in words:

889570

Q2. Write the number. Mark the periods with commas:

Seven lakh twenty two thousand one hundred two

Q3. Write the number for:

Ninety lakh nine

Q4. Write the expanded form of:

95210736

Q5. Make the smallest and greatest numbers using digits:

1, 8, 3, 0, 2, 7, 5

Q6. Write the successor of:

12,75,000

Q7. Write the standard form of:

$60,000 + 20 + 8$

Q8. Write in words:

1,500,273

Q9. Round off to nearest 1000:

(i) 16372

(ii) 14560

(iii) 14835

Q10. Form the largest and smallest 5 digit number using each digit

7, 0, 6, 4, 9

Q11. Exchange the digit 5 and 8 in the given number and compare the new number with the previous ones

54897

Q12. Add:

$53248 + 7356 + 989$

Q13. Find the sum of largest and smallest 5-digit numbers

Q14. Subtract 2745 from 6518

Q15. Multiply 752 by 40

Q16. Divide 7728 by 35 and check

Q17. Find quotient and remainder

$205680 \div 235$

Q18. What should be added to 756 to get 1300?

Q19. When a number is divided by 12, quotient is 15 and remainder is 10. Find the number.

Q20. A customer paid rupees 31000 for 248 copies. Find the cost of one copy ?

Mental Maths and puzzle

Q21. How many 10s make 100?

Q22. Write all prime numbers between 30 and 40

Q23. How many lakhs are in one crore?

Q24. One million is equal to how many lakhs?

Q25. What is the smallest 8-digit number called?

Q26. What is the smallest 5-digit number formed using digits 9, 4, 0?

Q27. What number will you get on adding 1 to the greatest 5-digit number?

Q28. Find the odd one out:

2, 8, 11, 14, 16

Q29. Find the odd one out .

(A) Square (B) Sphere (C) Rectangle (D) Circle

Q 30 Complete the series

1 , 8 , 27 , 64 , 125 , ____ , ____ , ____ .

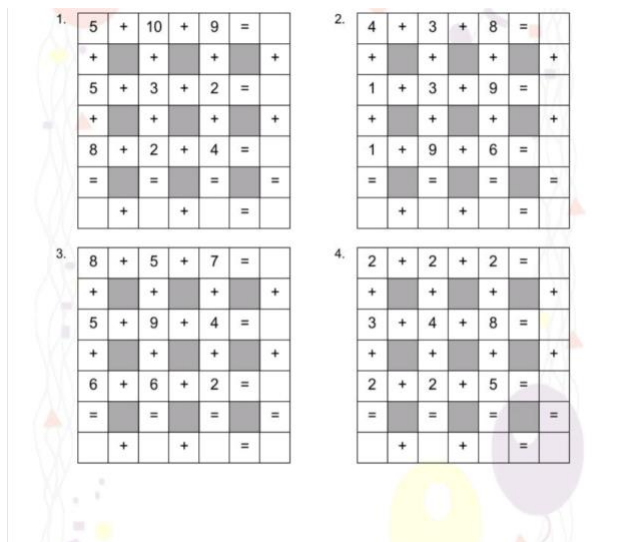
Q31 If $3 \times 7 = 21$, then $21 \div 7 = ?$

Q32 I am a number greater than 20 but less than 30. I am divisible by 5 and 3. Who am I?

Q33 I am an odd number. Remove one letter from me and I become even. What number am I?

Q34 If you multiply me by any number, the answer will always remain the same. What number am I ?

Q35 Across - Down Puzzle



Activity (Q36–Q40)

Q36. Prepare a model on Roman numbers (1–20) using matchsticks.

Q37. Write your family members' mobile numbers in Indian & International system.

(On A-4 Size sheet)

Q38. Make a chart (1–100) and color even & odd numbers .(Two different colours)

Q39. Create a booklet of 10 fun maths riddles , brain teasers or logic puzzles (include solution too !)

Q40. # Art integrated project

Dance and Music of Manipur