

1. Write the number names :

a.437689. b.325463 c.114367 d.398735. e. 376436. f. 409842 g.687732. h.334098 i. 295437 j.477659

2. Write the numeral for the following number names:

a.Seven lakh eighteen thousand one hundred seven.

b..Four lakh five thousand eight hundred two.

c.Eight lakh fourteen thousand six hundred sixteen.

d.Seven lakh seventy thousand eight.

e. Two lakh fifty eight thousand six hundred nineteen. .

f .Three hundred eighty -five thousand one hundred twenty four.

g. Nine hundred twenty four thousand six.

h. Five hundred ninety three thousand two hundred four.

l. Eight hundred sixty eight thousand four hundred four.

j. Nine hundred eighty -four thousand nine.

3. a .Face value of 4 in 765429.

b. Place value of 4 in 765429

4. Write the number name of 207009 and the number obtained by reversing the digits in the International System. Which number is greater?

5. Write the predecessor and successor of the following numbers:

a.3,56,254. B. 565,327. C. 235,587. D. 6,45,143 e.276,897 f. 2,98,600 g.456,231

6. Arrange in ascending order:

12,56,232. ; 4,435. ; 4,65,322 ; 3,45,765. ; 234

7. Write in International System by inserting commas and write their number names:

a. 234556 b.675364. c. 768234. d. 765432. e. 876432 f. 587632

8. Add 3,54,455 ; 2,43,876 ; 7,65,325 ; 657

9. There are 4,12,345 men, 2,75,625 women and 1,56,765 children in a city. What is the population of the city?

10. A man bought one flat for rs.5,36,200 and another for rs.3,84,290. How much did he spend to buy two flats?

11. Subtract the greatest number of three digits from the smallest number of five digits.

12. The difference between two numbers is 16,895. If the greater number is 35,072, what is the smallest number?

13. There are 144 ball pens in a carton . How many ball pens are there in 368 cartons?

14. Divide and write quotient and remainder: a. $7280 \div 23$ b. $5304 \div 48$ c. $4958 \div 36$ d. $3876 \div 27$

15. 7308 flowers  are packed in 9 crates. How many flowers will be there in each crate?

16. 9675 chocolates are packed in 25 cartons equally. How many chocolates are there in each carton?

17. The product of two numbers is 53064. One number is 264. Find the other number.

18. Write all the factors of 9, 18, 20 and 28

19. Write all the prime factors between 1 to 100.

20. Write all the composite numbers between 25 to 35

21. Find the L.C.M of a. 15, 18. B. 24, 30 c. 56, 72. d. 1, 3, 16

22. Find the H.C.F of. a. 64, 112 b. 36, 116. c. 35, 40 d. 48, 14

23. Find an equivalent fraction of $\frac{4}{5}$ with numerator 24.

24. Find the fraction are in their lowest term:

a. $\frac{20}{30}$ b. $\frac{13}{47}$. c. $\frac{25}{36}$. d. $\frac{14}{27}$ e. $\frac{24}{36}$ f. $\frac{12}{35}$ g. $\frac{21}{30}$ h. $\frac{18}{48}$

25. Arrange in ascending order: $\frac{2}{3}$, $\frac{5}{6}$, $\frac{1}{9}$

26. a. $\frac{1}{2} + \frac{1}{4} + \frac{1}{8}$ b. $\frac{1}{5} + \frac{1}{4} + \frac{5}{12}$ c. $\frac{1}{6} + \frac{2}{9} + \frac{5}{18}$. d. $\frac{1}{2} + \frac{3}{5} + \frac{1}{4}$

27. a. $\frac{7}{9} - \frac{5}{7}$. b. $\frac{11}{12} - \frac{5}{9}$ c. $\frac{9}{10} - \frac{11}{15}$. d. $\frac{7}{8} - \frac{5}{12}$

28. What is to be added to $2\frac{1}{2}$ to get $3\frac{1}{2}$?

29. What is to be subtracted from 3 to get $1\frac{1}{2}$?

30. An insect covers $\frac{3}{4}$ m in one hour and $\frac{1}{6}$ m in the second hour. Find the total distance covered by the insect in two hours.

31. Write in the expanded form:

A 37.265 b. 345.24. c. 4575.265. d. 769.345 e. 56.345 f. 78.987

32. Arrange in descending order: 1.54, 14.13, 2.75, 3.56, 25.06

33. a. $1412 + 45.567$. b. $456.65 + 34.567$. c. $567.76 + 32.5678$ d. $254.666 + 34.667$

34. Find the difference: a. $21.45 - 15.77$. b. $235.855 - 25.912$. c. $17.03 - 8.99$

35. Find the perimeter of a rectangle whose length is 6.5 cm and breadth is 3.5 cm

36. The perimeter of a rectangle is 46 cm. The length of rectangle is 13 cm. What is its breadth?

37. What is the length of the side of a square whose perimeter is 48 cm.

38. Find the perimeter of the square whose sides are : a. 2cm b. 4.7 cm c. 23 d. 12 cm

39. Draw a line segment For a. $AB = 4.5$ cm b. $MN = 3.2$ cm c. $RS = 5.6$ cm d. $OP = 5$ cm

40. Fill in the blanks: a. a triangle has----- sides.

b. A triangle has-----vertices.

c. A line has _____ end points.

d. The place value of 6 in 25.63 is _____

e. The predecessor of 97999 is _____

f. 4 gm 30 mg = _____ mg.

g. The perimeter of square of side 3.5cm is _____

21. Solve the riddles: a. I am a number between 55 and 60. I have only two factors. What number am I?
 b. I am a number between 40 and 50. I am a multiple of a number between 8 and 10 and also a multiple of 15. What number am I?
 c. I am a factor of 84 and a common multiple of 3 and 7. The sum of my digits is 3. My digits are consecutive digits. What number am I?
 d. I am more than 20 but less than 50. Two of my factors are 2 and 3. My first digit is double the second digit. What number am I?
22. Write three consecutive even numbers after 43.
23. Write two odd numbers. Find their sum. Is their sum an odd number?
24. Arrange in ascending order :
- a. 4242.42, 424.424, 4242.24, 42.424. b. 0.632, 0.546.09, 0.567, 0.465
25. Simplify : a. $0.67 + 0.006 + 6.007 + 0.7$. b. $9 + 9.01 + 19.019 + 919 + 919.999$
 c. $909 - 606.666$. d. $7546.123 - 1345.608$. e. $56.787 + 678 - 112.65$
26. A piece of cloth is 4 m 21 cm was used for making shirt. How much cloth is left?
27. How many pieces, each measuring 75 cm can be cut from a rope 6 m long?
28. An electrician used 377 cm from 10 m wire. How much wire was left?
29. If 15 kg of rice is equally divided among four families, then how much will each family get?
30. Solve the following : a. $34\text{kg } 600\text{g} + 70\text{kg } 40\text{g}$. b. $300\text{ litre } 950\text{ ml} - 80\text{ litre } 60\text{ ml}$
 c. $290\text{ km } 70\text{ m} + 115\text{ km } 150\text{ m}$. d. $1000\text{cm} + 40\text{ m}$
- Fill in the blanks: a. $7\text{ km } 6\text{hm} = \text{_____m}$. b. $73\text{hg } 5\text{dag} = \text{_____g}$. c. $13\text{ hl } 7\text{ dal} = \text{_____litre}$. d. $7536\text{ km} = \text{_____km } \text{_____m}$.
31. A playground which is 250 m long and 20 m broad is to be fenced with wire. What length of wire is needed?
32. The perimeter of a square is 144 m. Find the side of the square.
33. Conversions: a. 80 mm into cm. b. 1500cm into m. c. 18000 m into km. d. 5400g into kg and g. e. 48,000g into kg. f. 7,536 mg into g and mg. g. 9 kl into litres.

Project Work:

- Learn tables 2 to 15 thoroughly.
 - With the help of coloured paper, show the different types of fractions. (Roll No. 1 to 10)
 - Make a working model of L.C.M using button or coloured bindies. (Roll No. 11 to 20)
 - Complete Decimals, Fraction, Measurements and geometry in Maths activity book.
-