

1. Which of the following numbers is the largest?
 a. 6892 b. 6905 c. 5762 d. 5965
2. Manya wants to purchase for her party she wants to purchase a dress which cost the second lowest. Which dress will she buy?
 a. b. c. d.
3. How many thousands are there in 4050?
 a.405 b.40 c.4 d. 4050
4. How many four digit numbers can be formed using the digit 5, 2, 4 and 0, each digit used only once?
 a. 4 b. 12 c. 9 d.18
5. Which of the following Abacus shows the smallest number?[pg- 5]

- a. b. c. d.

6. How many numbers are even in the given collection of numbers?
 { 5491, 2462, 3094, 5000, 8269, 9264, 8091}
 a. 5 b. 6 c.4 d.3

7. Mr. Verma had four daughters of different age groups going to an academy for learning dance. The charges for the academy are given below:

If one of Mr. Verma daughter is 11 years old then write her dance charges in expanded form.

- a.3000+500
 b.1000+50
 c.3000+100+50+5
 d.4000+200+50

8. compare and fill in the box

6529

6791

- a. > b.< c.= d. can't be determined

9. Identify the number.

- It is a 3digit number
- All the digits are different
- Digit at ones place is smaller than the digit at tens place

- a. 252 b. 604 c. 652 d.513

10. Find the value of X in given addition.

$$\begin{array}{r}
 2 \quad 1 \quad 6 \quad 5 \\
 + x \quad 4 \quad 5 \quad 9 \\
 \hline
 7 \quad 6 \quad 2 \quad 4
 \end{array}$$

- a. 5 b.2 c.8 d.1

11. Which of the following is same as 9863+ 2357?

- a. 9863+2357
- b. 2357+9863
- c. 9863+2537
- d. 9683+2735

12. Addition of two numbers is _____ than both the numbers.

- a. Always less
- b. Always greater
- c. Sometimes less and sometimes greater
- d. Cannot say

13. Priya climbed 420 steps out of 515. How many more steps she has to climb to reach on the top?



- a. 84 b. 90 c. 95 d. 97

14. When 0 is subtracted from a number the difference is _____

- a. Zero
- b. the number itself
- c. more than the subtrachend
- d. less than the subtrachend

15. The difference between 9245 and 820 is _____ the sum of 6245 and 3104.

- a. Greater than
- b. Less than
- c. Equal to
- d. Cant be determined

16. Karan had 7250  . He gave 1765  to poor children and donated

2978  to a library. How many books is left with him?

- a. 4325 b. 2777 c. 3210 d.1298

17. $400 \times 5 = \underline{\hspace{2cm}}$

- a. 80 b. 900 c. 2000 d.400

18. Division is repeated process of _____.
 a. Addition b. Subtraction c. Multiplication d. None of these
19. The difference between the places values of digit 8 in 1892 and 2785 is _____.
 a. 800 b. 80 c. 720 d. 0
20. Raghav has a bag of books. He distributed 850 books to the students and 350 to the teachers. He is left with 90 books in the bag. How many books did Raghav have at first?
 a. 1200 b. 1290 c. 1300 d. 1390
21. If $\begin{array}{r} \\ + \\ \hline \end{array}$ = 623, $\begin{array}{r} \\ + \\ \hline \end{array}$ = 557 and $\begin{array}{r} \\ + \\ \hline \end{array}$ = 976, then find the value of _____.
 a. 200 b. 206 c. 204 d. 208
22. Denominator of fraction $\frac{4}{11}$ is _____.
 a. 4 b. 11 c. 10 d. 5
23. Find the value of the following.
 $\frac{1}{3}$ of 36.
 a. 12 b. 18 c. 15 d. 9
24. Find the sum of $\frac{2}{5}$ and $\frac{6}{5}$.
 a. $\frac{4}{5}$ b. $\frac{3}{5}$ c. $\frac{8}{5}$ d. $\frac{1}{5}$
25. Fraction of shaded part of the given figure is _____. {pg-33}
- a. $\frac{1}{8}$ b. $\frac{5}{8}$ c. $\frac{7}{8}$ d. $\frac{3}{8}$
26. Shaded fraction of $\begin{array}{c} \text{ } \\ \text{ } \end{array}$ + $\begin{array}{c} \text{ } \\ \text{ } \end{array}$ = _____. {pg-34}
- a. $\frac{5}{3}$ b. $\frac{4}{3}$ c. $\frac{7}{3}$ d. $\frac{8}{3}$
27. There is no fraction whose denominator is _____.
 a. 0 b. 1 c. 2 d. 5
28. Mishika had fifty 10 rs coins and twenty five 5rs coins. What fraction of coins are Rs 10 coins?
 a. $\frac{25}{75}$ b. $\frac{50}{75}$ c. $\frac{25}{50}$ d. $\frac{50}{100}$
29. Which fraction of English alphabet is consonant?

a. $\frac{5}{24}$

b. $\frac{5}{26}$

c. $\frac{21}{26}$

d. $\frac{5}{21}$

30. Select the incorrect option.

a. The fractions $\frac{5}{13}$, $\frac{7}{13}$, $\frac{9}{13}$ are arranged in ascending order,

b. The fraction of vowels in the word CREATION is $\frac{4}{8}$.

c. In the numbers 1 to 15, the fraction of even number to the total number is $\frac{4}{8}$.

d. None of these