

O P JINDAL SCHOOL PATRATU

QUESTION BANK 2023-24

CLASS -6

SUBJECT -MATHS

1. The successor of 100199 is

- (a) 100100 (b) 100200 (c) 10198 (d) none

2. The predecessor of 208010 is

- (a) 208089 (b) 208010 (c) 208080 (d) none

3. The smallest whole number is

- (a) 1 (b) 0 (c) -1 (d) none

4. How many whole numbers are there between 32 and 53 ?

- (a) 21 (b) 20 (c) 19 (d) none

5. The largest four digit number that can be formed using the digits 7,5,4,8 is

- (a) 7854 (b) 8745 (c) 8754 (d) none

6. The smallest four digit number that can be formed using the digits 9,7,4,1 is

- (a) 1749 (b) 1479 (c) 1947 (d) none

7. One lakh is equal to how many ten thousand ?

- (a) 100 (b) 10 (c) 110 (d) none

8. One million is equal to how many lakh ?

- (a) 10 (b) 100 (c) 1000 (d) none

9. One crore is equal to how many ten lakh ?

- (a) 10 (b) 100 (c) 1000 (d) none

10. A vessel has 4 litres and 500 ml of curd , In how many glasses each of 25 ml capacity can it be filled ?

- (a) 170 (b) 175 (c) 180 (d) none

11. The estimate of the product 578×161 is

- (a) 121000 (b) 120000 (c) 1110000 (d) none

12. The successor of 2345670 is

- (a) 2345672 (b) 2345671 (c) 2345669 (d) none

13. The predecessor of 94 is

- (a) 95 (b) 93 (c) 92 (d) none

14. The first natural number is

- | (a) 0 | (b) 1 | (c) 9 | (d) none |
|---|---------|-----------------|----------|
| 15. The last natural number is | | | |
| (a) 100 | (b) 10 | (c) not defined | (d) none |
| 16. The last whole number is | | | |
| (a) 0 | (b) 1 | (c) not defined | (d) none |
| 17. Is 0 the smallest whole number ? | | | |
| (a) yes | (b) no | (c) can not say | (d) none |
| 18. Is 1 the smallest natural number ? | | | |
| (a) yes | (b) no | (c) can not say | (d) none |
| 19. The whole number 13 lies between 11 and 12 | | | |
| (a) yes | (b) no | (c) can not say | (d) none |
| 20. The whole number 1 has no predecessor | | | |
| (a) no | (b) yes | (c) can not say | (d) none |
| 21. Write the numerals of nine crore five lakh forty one ? | | | |
| 22. Write in Indian system of numeration with suitable commas of 87595762 ? | | | |
| 23. Write in International system of numeration of 7452283 ? | | | |
| 24. Shekhar is a famous cricket player . He has so far scored 6980 runs in test matches . He wishes to score 10000 runs . How many more runs does he need ? | | | |
| 25. Write the next three natural numbers after 10999 ? | | | |
| 26. Which is the smallest whole number ? | | | |
| 27. Write the three whole numbers occurring just before 10001 ? | | | |
| 28. Find the product 12×35 using distributivity ? | | | |
| 29. Find the sum by suitable rearrangement | | | |
| $837 + 208 + 363$ | | | |
| 30. Find the product by suitable rearrangement $2 \times 1768 \times 50$ | | | |
| 31. Find the value of $297 \times 17 + 297 \times 3$ | | | |
| 32. Find the product using property 738×103 | | | |
| 33. Find using distributive property 5437×1001 | | | |
| 34. Add 3 and 4 on number line ? | | | |
| 35. Multiply 3 and 4 on number line ? | | | |
| 36. Is it true that the natural number 1 has no predecessor ? | | | |

37. Is it true that the successor of two digit number is always a two digit number ?

38. Write the roman numerals of 69 ?

39. Estimate the sum $439 + 334 + 4317$

40. Estimate $8325 - 491$?

41. Estimate 5281×3491 ?

42. Find the greatest and smallest number

382,4972,18,59785,750

43. Using given digits 2,8,7,4 make greatest and smallest numbers ,without repetition ?

44. 38. Write the roman numerals of 98 ?

45. Estimate the sum $4313 + 3344 + 4317$?

46. Estimate $9325 - 4431$?

47. Estimate 6281×3491 ?

48. Find the greatest and smallest number

3821,497,1845,5978,7506

49. Using given digits 3,5,7,8 make greatest and smallest four digit numbers,without repetition of digits ?

50. Write in Indian system of numerals with suitable commas

87595762