Name: **Date:**

01. Which is greatest?

    a. 234　　　　　　　　b. 543　　　　　　　　c. 657　　　　　　　　d. 456

02. Which is smallest?

    a. 4567　　　　　　　b. 3456　　　　　　　c. 2345　　　　　　　d. 1234

03. What is 100 – 1?

    a. 9　　　　　　　　　b. 99　　　　　　　　c. 999　　　　　　　　d. 9999

04. What is the place value of 5 in '4567'?

    a. 50　　　　　　　　b. 5　　　　　　　　　c. 500　　　　　　　　d. 5000

05. What is the sum of 567 and 843?

    a. 567　　　　　　　　b. 843　　　　　　　　c. 1410　　　　　　　d. 1500

06 Which is the greatest? 6895, 23787, 24569, 24657

    a. 6895　　　　　　　b. 23787　　　　　　c. 24569　　　　　　d. 24567

07 Which is the smallest? 25286, 25245, 25270, 25210

    a. 25286　　　　　　b. 25245　　　　　　c. 25270　　　　　　d. 25210

08. What is 1000 – 1?

    a. 9　　　　　　　　　b. 99　　　　　　　　c. 999　　　　　　　　d. 9999

09. What is the sum of place values of 5 in '45675'?

    a. 50　　　　　　　　b. 5　　　　　　　　　c. 5005　　　　　　　d. 5000

10. What is the difference of 78456 and 34286?

    a. 44170　　　　　　b. 44000　　　　　　c. 34286　　　　　　d. 45670

11. 23456 _____ 78945

    a. >　　　　　　　　b. <　　　　　　　　c. =　　　　　　　　d. none of these

12. 5678 _____ 6754

    a. <　　　　　　　　b. >　　　　　　　　c. =　　　　　　　　d. none of these

13. What is 10000 – 1?

    a. 9　　　　　　　　　b. 99　　　　　　　　c. 999　　　　　　　　d. 9999

14. What is the product of place value and face value of 5 in '4567'?

    a. 50　　　　　　　　b. 5　　　　　　　　　c. 500　　　　　　　　d. 2500

15. What is the product of 784 and 300?

    a. 235200　　　　　b. 253200　　　　　c. 230000　　　　　d. 210000

16. 123456 _____ 78945

    a. >　　　　　　　　b. <　　　　　　　　c. =　　　　　　　　d. none of these

17. 15678 _____ 26754

    a. <　　　　　　　　b. >　　　　　　　　c. =　　　　　　　　d. none of these

18. What is the product of place value and face value of 8 in '12867'?

    a. 80　　　　　　　　b. 8　　　　　　　　　c. 800　　　　　　　　d. 6400

19. What is the product of 4569 and 150?

    a. 685350   b. 253200   c. 230000   d. 210000

20. 785643 _____ 785645

    a. >   b. <   c. =   d. none of these

21. 156781 _____ 36754

    a. <   b. >   c. =   d. none of these

22. What is 1000 − 1?

    a. 9   b. 99   c. 999   d. 9999

23. What is the product of place values of 8 in '12868'?

    a. 80   b. 8   c. 800   d. 6400

24. What is the product of 2346 and 120?

    a. 281520   b. 253200   c. 230000   d. 210000

Q1. Fill in the blanks:

    a. Number name of 45678 is _____.

    b. Place value of 4 in '56743' is _____.

    c. Expanded form of 6549 is _____.

    d. Number name of 756432 in international system of numeration is _____.

    e. Number name of 678905 in Indian system of numeration is _____.

    f. Place value of 8 in '784567' is _____.

    g. Expanded form of 456789 is _____.

    h. Number name of 3456789 in international system of numeration is _____.

    i. Number name of 2834567 in Indian system of numeration is _____.

    j. Place value of 9 in '796745' is _____.

    k. Expanded form of 2345678 is _____.

    l. Number name of 6789053 in international system of numeration is _____.

    m. Number name of 256734 in Indian system of numeration is _____.

    n. Place value of 6 in '796745' is _____.

    o. Expanded form of 856345 is _____.

    p. Number name of 784567 in international system of numeration is _____.

    q. Number name of 674734 in Indian system of numeration is _____.

    s. Expanded form of 1856345 is _____.

Q02. A box contains 5,00,000 medicine tablets each weighing 50 mg. What is the total weight of all the tablets in the box in grams and in kilograms?

Q03. Population of Shivaji park was 2,35,471 in the year 2002. In the year 2012 it was found to be increased by 72,958. What was the population of the city in 2012?

Q04. The town newspaper is published every day. One copy has 12 pages. Everyday 12,000 copies are printed. How many total pages are printed every day?

Q05. Starting from the greatest 5-digit number, write the previous five numbers in descending order.

Q06. Write 527864 using commas in Indian as well as International System of Numeration.

Q07. In Mumbai, the number of bicycles sold in the year 2011-2012 was 7,43,000. In the year 2012-2013, the number of bicycles sold was 8,00,100. In which year were more bicycles sold? and how many more?

Q08. Starting from the smallest 8-digit number, write the next five numbers in ascending order.

Q09. Write 8945673 using commas in Indian as well as International System of Numeration.

Q10. The number of sheets of paper available for making notebooks is 25,000. Each sheet makes 12 pages of a notebook. Each notebook contains 300 pages. How many notebooks can be made from the paper available?

Q11. Sunny is a famous cricket player. He has so far scored 7280 runs in test matches. He wishes to complete 10,000 runs. How many more runs does he need?

Q12. In an election, the successful candidate registered 6,72,500 votes and his nearest rival secured 4,78,500 votes. By what margin did the successful candidate win the election?

Q13. The distance between the school and the house of a student's house is 1 km 875 m. Every day she walks both ways. Find the total distance covered by her in 15 days.

Q14. Medicine is packed in boxes, each weighing 5 kg 200g. How many such boxes can be loaded in a van which cannot carry beyond 260 kg?

Q15. A student multiplied 1234 by 32 instead of multiplying by 23. By how much was his answer greater than the correct answer?

Q16. A merchant had Rs. 88,592 with her. She placed an order for purchasing 50 radio sets at Rs 1100 each. How much money will remain with her after the purchase?