

Doon Public School, Bhuj

Maths Practice Worksheet

CLASS - IV

Chapter 1 : Large Numbers

Q1. Choose the correct option:

- In 86971, the place value of 8 is _____.
a. 80000 b. 8000 c. 800 d. 8
- Roman numeral for 50 is _____.
a. C b. X c. V d. L
- The number that comes after 19876 is _____.
a. 20174 b. 19877 c. 20175 d. 19875
- There are _____ months in a year.
a. II b. XII c. V d. XV
- Forty five lakh three thousand two hundred twelve is written as _____.
a. 53,012 b. 43,212 c. 45,03,212 d. 453212
- Which symbol should be written in the box to make the given number sentence true?
XXII XV
a. > b. < c. = d. <=
- The number of basic symbols in the Roman system is
a. 6 b. 7 c. 8 d. 9
- Which of the following cannot be subtracted?
a. I b. C c. L d. X
- The numeral for ten thousand and hundred is
a. 11000 b. 10100 c. 1010 d. 1100
- Which of the following can be subtracted from X?
a. D b. C c. V d. none of these
- The place value of 7 in 327563
a. 1000 b. 70000 c. 7000 d. 700
- Which of the following is meaningless?
a. XXX b. XXXVI c. XXXX d. XXXIV
- 325896 rounded to the nearest thousands is
a. 325000 b. 3260000 c. 326000 d. none of these
- Which of the following is meaningless?
a. VIII b. IIIV c. XII d. XV
- The smallest 6-digit number with all digits different is
a. 987654 b. 120345 c. 123456 d. 102345
- If there are 25632 seats in stadium P, 30654 seats in stadium Q and 15620 seats in stadium R, then in which stadium the number of seats were least?

a. P

b. Q

c. R

d. Can't be determined

17. The XYZ company estimated the cost to build a new baseball stadium which is Rupees ninety four thousand. What is the number in the numeral form?

a. Rs. 90400

b. Rs. 94000

c. Rs. 90004

d. Rs. 90040

18. Which of the following statements is INCORRECT?

a. Symbols V, L, D can never be subtracted while writing roman numerals.

b. Symbol I can be subtracted from V and X only once.

c. Symbol X cannot be subtracted from L.

d. None of these

19. Mohit was solving a mathematics question. He calculated that there are eighty six thousand four hundred seconds in a day. Help him to write this number in numeral form?

a. 80064

b. 80640

c. 86400

d. 86404

20. Which of the following is same as 8403?

a. $800 + 40 + 3$

b. $8000 + 40 + 3$

c. $8 + 4 + 0 + 3$

d. $8000 + 400 + 3$

Q 2. Fill in the blanks:

1. In 65,493, the digit _____ is in the thousands place.
2. Greatest 5-digit number is _____.
3. In Roman Numerals, 15 is written as _____.
4. To increase 216325 by 10000 we add _____ to it.
5. Difference of 488765 and 497654 is _____.
6. Estimated sum of 19008 and 29001 when each rounded off to the nearest tens is _____.
7. $923696 - 923696 =$ _____
8. Difference of 24908 and 56123 when each rounded off to the nearest ten thousands is _____.
9. In 78,693, the digit _____ is in the thousands place.
10. $5,79,830 = 5,00,000 +$ _____ $+ 9000 + 800 + 30$
11. _____ $+ 0 + 2000 + 200 + 10 + 9 = 6,02,219$.
12. 6,80,495 is _____ more than 6,80,459.
13. _____ is the greatest 5-Digit number.
14. Roman numeral D represents the number _____.
15. The Roman numeral for 1000 is _____.
16. The number XLII is written in Hindu- Arabic numerals as _____.
17. Writing _____ after _____ means '50-10'.
18. Writing _____ before _____ means '10+10'.
19. 96119 is the numeral for _____
20. 234280 rounded to nearest ten-thousands is equal to _____.
21. The smallest 5-digit number without a zero and all digits different is _____.
22. The greatest 6-digit number in which 2 and 5 appear alternatively is _____.
23. 68234 is 68230 when rounded off to the nearest _____.
24. 100 tens is equal to _____.

25. Roman numeral equivalent to 89 is _____.

Q 3. Write True or False

- 1. 11111 is the smallest 5 digit number. _____
- 2. The place value and face value of 3 in the number 15683 is 3. _____
- 3. There are 5 thousands in 80413. _____
- 4. Place value of 6 in the number 8,56,729 is 6,000. _____
- 5. Ones, tens and hundreds comes in thousands period. _____
- 6. $4,00,000 + 500 + 7 = 4,50,070$ _____
- 7. The number five lakh two thousand eighty-nine is 5,02,089. _____
- 8. We use commas to separate the periods. _____
- 9. X can be subtracted from L. _____
- 10. Repetition of a Roman numeral means addition. _____
- 11. There is place value in the Roman system. _____
- 12. In Roman numerals there is no symbol for 0. _____
- 13. The numeral 40 is represented as XXXX in Roman numerals. _____
- 14. If 1 is subtracted from the greatest 6-digit number, we get the smallest 5-digit number. _____
- 15. A 5-digit number cannot be rounded to nearest ten thousands. _____
- 16. The successor of the successor of 9999 is the smallest 5-digit number. _____
- 17. Place value of 8 in 76863 is 800. _____
- 18. 90 tens is equal to 9000. _____
- 19. 52 can be written as LII in Roman numerals. _____
- 20. XIX is the Roman numeral for 9. _____

Q 4. Write the following as Roman numerals :

- a. Number of days in a week. _____
- b. Number of days in the month of February of a leap year _____
- c. The number of hours in a day _____
- d. Number of minutes in an hour _____
- e. Number of teeth ,a normal adult has _____
- f. Number of states in India _____
- g. Number of union territories in India _____
- h. Number of students in your class _____

Answer Key

Q1. Choose the correct option:

1. In 86971, the place value of 8 is _____.
a. **80000** b. 8000 c. 800 d. 8
2. Roman numeral for 50 is _____.
a. C b. X c. V **d. L**
3. The number that comes after 19876 is _____.
a. 20174 **b. 19877** c. 20175 d. 19875
4. There are _____ months in a year.
a. II **b. XII** c. V d. XV
5. Forty five lakh three thousand two hundred twelve is written as _____.
a. 53,012 b. 43,212 **c. 45,03,212** d. 453212
6. Which symbol should be written in the box to make the given number sentence true?
XXII XV
a. > b. < c. = d. <=
7. The number of basic symbols in the Roman system is
a. 6 **b. 7** c. 8 d. 9
8. Which of the following cannot be subtracted?
a. I b. C **c. L** d. X
9. The numeral for ten thousand and hundred is
a. 11000 **b. 10100** c. 1010 d. 1100
10. Which of the following can be subtracted from X?
a. D b. C c. V **d. none of these**
11. The place value of 7 in 327563
a. 1000 b. 70000 **c. 7000** d. 700
12. Which of the following is meaningless?
a. XXX b. XXXVI **c. XXXX** d. XXXIV
13. 325896 rounded to the nearest thousands is
a. 326000 b. 325000 c. 3260000 d. none of these
14. Which of the following is meaningless?
a. VIII **b. IIIV** c. XII d. XV
15. The smallest 6-digit number with all digits different is
a. 987654 b. 120345 c. 123456 **d. 102345**
16. If there are 25632 seats in stadium P, 30654 seats in stadium Q and 15620 seats in stadium R, then in which stadium the number of seats were least?
a. P b. Q **c. R** d. Can't be determined
17. The XYZ company estimated the cost to build a new baseball stadium which is Rupees ninety four thousand. What is the number in the numeral form?

- a. Rs. 90400 **b. Rs. 94000** c. Rs. 90004 d. Rs. 90040

18. Which of the following statements is INCORRECT?

- a. Symbols V, L, D can never be subtracted while writing roman numerals.
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d. None of these

19. Mohit was solving a mathematics question. He calculated that there are eighty six thousand four hundred seconds in a day. Help him to write this number in numeral form?

- a. 80064 b. 80640 **c. 86400** d. 86404

20. Which of the following is same as 8403?

- a. $800 + 40 + 3$ b. $8000 + 40 + 3$ c. $8 + 4 + 0 + 3$ **d. $8000 + 400 + 3$**

Q 2. Fill in the blanks:

- In 65493, the digit 5 is in the thousands place.
- Greatest 5-digit number is 99999.
- In Roman Numerals, 15 is written as XV.
- To increase 216325 by 10000 we add 10000 to it.
- Difference of 488765 and 497654 is 8889.
- Estimated sum of 19008 and 29001 when each rounded off to the nearest tens is 48010.
- $923696 - 923696 =$ 0
- Difference of 24908 and 56123 when each rounded off to the nearest ten thousands is 31000.
- In 78693, the digit 8 is in the thousands place.
- $5,79,830 = 5,00,000 +$ 70000 $+ 9000 + 800 + 30$
- 600000 $+ 0 + 2000 + 200 + 10 + 9 = 6,02,219$.
- 6,80,495 is 36 more than 6,80,459.
- 99999 is the greatest 5-Digit number.
- Roman numeral D represents the number 500.
- The Roman numeral for 1000 is M.
- The number XLII is written in Hindu- Arabic numerals as 42.
- Writing L after X means '50-10'.
- Writing X before X means '10+10'.
- 96119 is the numeral for Ninety six thousand one hundred nineteen.
- 234280 rounded to nearest ten-thousands is equal to 230000.
- The smallest 5-digit number without a zero and all digits different is 12345.
- The greatest 6-digit number in which 2 and 5 appear alternatively is 525252.
- 68234 is 68230 when rounded off to the nearest tens.
- 100 tens is equal to 1000.

25. Roman numeral equivalent to 89 is LXXXIX.

Q 3. Write True or False

- | | |
|--|--------------|
| 1. 11111 is the smallest 5 digit number. | <u>False</u> |
| 2. The place value and face value of 3 in the number 15683 is 3. | <u>True</u> |
| 3. There are 5 thousands in 80413. | <u>False</u> |
| 4. Place value of 6 in the number 8,56,729 is 6,000. | <u>True</u> |
| 5. Ones, tens and hundreds comes in thousands period. | <u>False</u> |
| 6. $4,00,000 + 500 + 7 = 4,50,070$ | <u>False</u> |
| 7. The number five lakh two thousand eighty-nine is 5,02,089. | <u>True</u> |
| 8. We use commas to separate the periods. | <u>True</u> |
| 9. X can be subtracted from L. | <u>True</u> |
| 10. Repetition of a Roman numeral means addition. | <u>True</u> |
| 11. There is place value in the Roman system. | <u>False</u> |
| 12. In Roman numerals there is no symbol for 0. | <u>True</u> |
| 13. The numeral 40 is represented as XXXX in Roman numerals. | <u>False</u> |
| 14. If 1 is subtracted from the greatest 6-digit number, we get the smallest 5-digit number. | <u>False</u> |
| 15. A 5-digit number cannot be rounded to nearest ten thousands. | <u>False</u> |
| 16. The successor of the successor of 9999 is the smallest 5-digit number. | <u>False</u> |
| 17. Place value of 8 in 76863 is 800. | <u>True</u> |
| 18. 90 tens is equal to 9000. | <u>False</u> |
| 19. 52 can be written as LII in Roman numerals. | <u>True</u> |
| 20. XIX is the Roman numeral for 9. | <u>False</u> |

Q 4. Write the following as Roman numerals :

- | | |
|---|---------------|
| a. Number of days in a week. | <u>VII</u> |
| b. Number of days in the month of February of a leap year | <u>XXIX</u> |
| c. The number of hours in a day | <u>XXIV</u> |
| d. Number of minutes in an hour | <u>LX</u> |
| e. Number of teeth ,a normal adult has | <u>XXXII</u> |
| f. Number of states in India | <u>XXVIII</u> |
| g. Number of union territories in India | <u>VIII</u> |
| h. Number of students in your class | <u>XL</u> |