

CHAROTAR ENGLISH MEDIUM SCHOOL ANAND
First Term Exam Answer Key

SUB: MATHS
STD-3

Time : 2 hours
Marks : 40

Q.1 [A] Tick the correct answer

[8]

1) Roman numeral for 50 is

- (a) L (b) X (c) C (d) VI

2) 39 is written as

- a) XXXVIII **b) XXXIX** c) XXXXI d) XII

3) The number just before a given number is its

- a) predecessor** b) digit c) successor d) even

4) The place value of a digit depends on its _____ in the number

- a) value **b) place** c) odd d) successor

5) The greatest number formed by 3,2,8,6 is

- a) 8632** b) 2368 c) 6832 d) 3268

6) The successor of 4356 is

- a) 4325 b) 5643 **C) 4357** d) 4423

7) The even number is

- a) 23 b) 11 **c) 86** d) 57

8) The odd number is

- a) 22 **b) 33** c) 44 d) 88

9) The answer in addition is called the

- a) addend **b) sum** c) difference d) subtraction

10) The answer in subtraction is called

- a) sum b) tens **c) difference** d) addition

11) $7452 - 4331$ equals

- a) 3122 b) 3211 **c) 3121** d) 3200

12) 660 is less than 1000 by

- a) 440 **b) 340** c) 540 d) 550

13) The place value of 4 in 146 is

- A) 40** b) 400 c) 4000 d) 4

14) Multiplication means repeated

- a) subtraction b) division c) addition d) digit

15) When a number is multiplied by 1 ,the product is the number

- a) Itself b)zero c)three d)factor

16) When any number is multiplied by zero , the product is always

- a) one b) itself c) three d) zero

Q.1 [B] Fill in the blanks.

[5]

1) The predecessor of the greatest four digit number is 9998

2) $17 \times 15 \times 9 = 15 \times \underline{9} \times 17$

3) $6 + 6 + 6 + 6 = 4 \times \underline{6} = 24$

4) 2 thousands 3 tens 2 ones = 2032

5) The smallest 3 digit number is 100

Q.2 (A) Write Roman numerals in to Hindu Arabic numerals.

[4]

1) XX 20 2) XV 15 3) V 5 4) VIII 8

85) III 3 6) IV 4 7) VII 7 8) XXXII 32

[B] Write the numbers in words.

1) 2123 two thousand one hundred twenty three

2) 5467 five thousand four hundred sixty seven

3) 4567 four thousand five hundred sixty seven

4) 3321 three thousand three hundred twenty one

5) 9987 nine thousand nine hundred eighty seven

Q.3[A] Add the following.

[4]

1) 3 5 6 7 2) 4s 3 6 8 3) 8 9 0 6 4) 6 7 8 5

+ 1 2 3 2 + 3 4 0 1 + 1 4 6 7 + 3 2 5 6

4 7 9 9 7 7 6 9 1 0 3 7 3 1 0 0 4 1

[B] Subtract the following

[4]

1) 5 2 7 4 2) 9 4 5 2

- 2 1 5 6 - 3 2 6 8

3 1 1 8 6 1 8 4

Q.4 [A] Multiply the following.

[4]

$$1) \begin{array}{r} 652 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 652 \\ \times 4 \\ \hline \end{array}$$

$$2608$$

$$2) \begin{array}{r} 177 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 177 \\ \times 5 \\ \hline \end{array}$$

$$885$$

$$3) \begin{array}{r} 312 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 312 \\ \times 23 \\ \hline \end{array}$$

$$7176$$

[B] Word problems.

[6]

1) A shopkeeper sells 1243 eggs in the first week and 3232 in the second week of March. How many eggs does the shopkeeper sell in total?

Ans. 4475 eggs

2) 4200 students took part in the competition. Out of these 2570 were girls. How many boys took part in the competition?

Ans. 1630 boys

3) A school library has 8 cupboards. Each cupboard has 155 books. Find the total number of books in the library..

Ans. 1240 books