

VASISHTHA GENESIS SCHOOL, BARDOLI

(Academic Session: 2025-26)

Date: _____ Class: 5 Div: _____ Roll No: _____ Sub: Maths
Name: _____ Revision Ws - 4 (PT-1)

Objective based worksheet

Q1. Choose the correct option and answer the following questions:

i. The place value of 9 in 95832 will be _____.

- (a) 9000 (b) **90000** (c) 900 (d) None

ii. $45 \times 142 = \underline{\hspace{2cm}} \times 45$.

- (a) 100 (b) **142** (c) 1 (d) 0

iii. $54673 \times \underline{\hspace{2cm}} = 54673$.

- (a) 100 (b) 10 (c) **1** (d) 0

iv. 42389 _____ 43389

- (a) **<** (b) > (c) = (d) None

v. Hindu-Arabic numeral for CM will be _____.

- (a) **900** (b) 1000 (c) 90 (d) None

vi. Roman numeral for 95 will be _____.

- (a) IXV (b) CXV (c) **XCV** (d) None

vii. Sixty lakh five hundred in numerals will be _____,

- (a) 60,500 (b) **60,00,500** (c) 6,50,000 (d) None

viii. The period of 5 in 5,67,890 is _____.

- (a) **Lakhs** (b) Thousands (c) Hundreds (d) Ten lakhs

ix. The period of 6 in 5,67,890 is _____.

- (a) Lakhs (b) **Thousands** (c) Hundreds (d) Ten lakhs

x. $657 \times \underline{\hspace{2cm}} = 65700$.

- (a) **100** (b) 1 (c) 10 (d) 1000

xi. $52 \times 1000 = \underline{\hspace{2cm}}$.

- (a) 5200 (b) **52000** (c) 52 (d) 520

xii. $459 \times \underline{\hspace{2cm}} = 0$.

- (a) 459 (b) 100 (c) 1 (d) **0**

xiii. The number which is being multiplied is called the _____.

(a) Multiplicand

(b) Multiplier

(c) Product

(d) Quotient

xiv. The number which multiplies the other number is called the _____.

(a) Multiplicand

(b) Multiplier

(c) Product

(d) Quotient

xv. The answer to the multiplication of the numbers is called the _____.

(a) Multiplicand

(b) Multiplier

(c) Product

(d) Quotient

Q2. Fill in the blanks:

(i) 260045890 will be written as 26,00,45,890 Indian number system .

(ii) 100580003 will be written as 100,580,003 in International number system.

(iii) Rounding off 9056 to the nearest thousands will be 9000.

(iv) Rounding off 5669503 to the nearest lakhs will be 5700000.

(v) Roman numerals for 367 will be CCCLXVII.

(vi) Roman numerals for 1 will be I, 5 will be V, 10 will be X, 50 will be L, 100 will be C, 500 will be D and 1000 will be M.

(vii) Roman numeral for 791 will be DCCXCI.

(viii) Hindu-Arabic numeral for MCLXXXIX will be 1189.

(ix) Hindu-Arabic numeral for CMXXVI will be 926.

(x) The greatest 5- digit number by using digits 4,9,6,0,3 will be 96430.

(xi) The greatest 6- digit number by using digits 4,9,3 such that repetition is allowed, is 999943.

(xii) We can not repeat any symbol more than three times.

(xiii) Symbol V,L and D is never subtracted.

(xiv) If any symbol is repeated add their values.

(xv) In Roman numerals there is no symbol for zero.

(xvi) The predecessor of 1054600 will be 1054599.

(xvii) The successor of 250179 will be 250180.

(xix) $983270 + \underline{0} = 983270$.

(xx) $987043 + 0 = \underline{987043}$.

(xxi) $10101 - 10101 = \underline{0}$.

(xxii) 1 added to any number gives its Successor.

(xxiii) 1 subtracted from any number gives its Predecessor.

(xxiv) $583257 + 1 = \underline{583258}$.

(xxv) $\underline{990008} - 1 = 990007$.

(xxvi) $100000 - 9 = \underline{99991}$.

(xxvii) $48 \times 198 = \underline{198} \times 48$.

(xxviii) $(126 \times 48) \times 99 = 126 \times (\underline{48} \times \underline{99})$.

(xxix) $1053 \times 9 = 1053 \times (\underline{10} - 1)$.

(xxx) $149 \times 15 = 149 \times (\underline{10} + 5)$.

Q3. State whether the following statements are True or False:

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| (i) The place value of 7 in 67,569 is 700. | False |
| (ii) 1 added to the greatest 6-digit number gives the smallest 7-digit number. | True |
| (iii) MDCL = 1650. | True |
| (iv) 'D' is stand for 50 in Roman numerals. | False |
| (v) Symbol V,L & D are never repeated while writing a Roman numerals. | True |
| (vi) The largest 5-digit number is 90,000. | False |
| (vii) Number 3,481,653 is an Indian number | False |
| (viii) LC is a correct number in Roman numerals. | False |
| (ix) The smallest 9-digit number is read as ten crore. | True |
| (x) The greatest 9-digit number is read as ninety-nine crores. | False |