

VASISHTHA GENESIS SCHOOL, BARDOLI

(Academic Session: 2026-27)

Date: _____ **Class: 5** **Div: A/B/C/D** **Roll No:** _____ **Sub: Maths**
Name: _____ **Worksheet: Revision w/s-2**

Q 1. Tick the correct option and answer the following questions.

i. The successor of the 990015968 is _____

- a) 990015968 b) 990015969 c) 990015970 d) 990015971

ii. 1 thousand = _____ ones.

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

iii. The place value of 5 in 9,82,15,210 is _____

- a) 5000 b) 500 c) 50 d) 5

iv. The numeral form for the Thirty – five million three hundred forty five is _____

- a) 35,000,345 b) 3,50,00,345 c) 35,345 d) 35,00,345

v. 6930159 _____ 59302487

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

vi. The smallest 8 digit number using the digits 4,6,8,3 and 1 is _____

- a) 11113468 b) 11334688 c) 88886431 d) 88664331

vii. 1 subtracted from any number gives its _____

- a) Successor b) Predecessor c) Product d) None

viii. $295378 - 182017 =$ _____

- a) 322517 b) 58345 c) 113361 d) 163311

ix. $(42,52,628 + 42,33,198) + 16,28,923 =$ _____ $+ (42,33,198 + 16,28,923)$

- a) 42,52,628 b) 42,33,198 c) 16,28,923 d) None

x. _____ - 0 = 5,77,74,138

- a) 0 b) 1 c) 5,77,74,137 d) 5,77,74,138

Q 2. Fill in the blanks.

i. $205009 + 51887 =$ _____

ii. Round off 296540 to nearest 1000 is _____

iii. The numeral for $800000000 + 30000000 + 200000 + 5000 + 400 + 30 + 1 =$ _____

iv. $600896 - 599867 =$ _____

v. _____ subtracted from any number gives back the number itself as the difference.

vi. $1000001 - 999999 =$ _____

vii. The greatest number using the digits 7, 8, 9, 0, 6 and 1 is _____

viii. The predecessor of the 990015968 is _____

ix. The place value of 8 in 5,36,28,777 is _____

x. 1 crore = _____ million

Q 3. State whether the following statements are True or False.

i. Changing the order of the addends does not change the sum . _____

ii. 1 added to any number gives its predecessor. _____

iii. 10 ten thousands = 1 lakh _____

iv. $800000 - 90009 = 809991$ _____

v. in 53298500 the place value of the digit 8 is 80,000 _____

vi. 1 added to the greatest 7 – digit number is the smallest 8 - digit number _____

vii. The successor of the greatest 8 – digit number is 9 –digit number. _____

viii. $76534819 + 24676382 = 101211211$ _____

ix. In subtraction the smaller number is called minuend. _____

x. Round off nearest 1000 of 7770 is 7000 _____