

Dr. Virendra Swarup Education Centre (Sr. Wing), Shyam Nagar
Practice Sheet – 3
Sub – Mathematics

Class - III

Q1 – Write in expanded form :--

- a) 24,036 b) 89,750 c) 53,248 d) 37,612 e) 41,436 f) 85,764

Q 2 _ Write the number names of :--

- a) 23,706 b) 39,537 c) 27,820 d) 71,671 e) 43,765 f) 28,539

Q3 – Write the successor and predecessor of :--

- a) 75,929 b) 39,999 c) 87,409 d) 89,689 e) 24,860 f) 78,296

Q4 – Form the smallest and the greatest 5-digit numbers using the digits:--

- a) 5,4,8,2,0 b) 2,6,0,9,1 c) 6,5,2,1,9 d) 1,5,8,7,2

Q5 – Write the place value of the underlined digits:--

- a) 29,745 b) 30,458 c) 49,270 d) 81,427 e) 76,542 f) 30,849

Q6-- Round off the numbers to the nearest 100 :--

- a) 6,671 b) 4,430 c) 6,543 d) 2,991 e) 8,543 f) 7,563.

Q 7-- Round off the following to the nearest 10 ;-

- a) 461 b) 789 c) 327 d) 4,356 e) 547 f) 685

Q 8-- Solve the following and answer in Roman numerals:--

- a) XLII - XXI b) XX + VI + I V c) XXXI + XI
d) XL - XXII e) XXXVIII - XXIII f) XXIX - IX

Q 9 -- Write the place value of

- a) 8 in 85,998
b) 9 in 67,998
c) 2 in 27,265
d) 7 in 71,70

Q 10-- Fill in the missing numbers to continue the series;

- a) 4,876 ; 5,876 ; 6,876 ; ----- ; -----
b) 2,408 ; 2,410 ; 2,412 ; ----- ; -----
c) 1,432 ; 1,442 ; 1,452 ; ----- ; -----
d) 2,635 ; 2,640 ; 2,645 ; ----- ; -----

Q 11 Write the Even numbers between 1,058 and 1,068. .

Q 12 Write all the odd numbers between 4,629 and 4,639.

Q 13 Write Roman Numerals 1 to 50

Q 14 Write Ordinal numbers and Ordinal number names 1 to 20

Q 15 Write the position of all the months of the year and days of the week in ordinal number names.

Q 16 Multiply :

- a) 849 by 27 b) 735 by 61 c) 482 by 43
d) 184 by 14 e) 813 by 72 f) 357 by 84

