# DELHI PUBLIC SCHOOL, JAMMU <br> SESSION-2019-20 <br> REVISION SHEET <br> Topics- More about Numbers, Roman Numerals, Addition, Subtraction and Multiplication (uptoActivity-4) 

## CLASS-III

SUBJECT- MATHS

## Section A

Choose the correct answer
Q1 The sum of any two even numbers is $\qquad$
(a) even
(b) odd
(c) even or odd

Q2 The sum of 1000 and 3467 is $\qquad$
(a) 5467
(b) 6467
(c) 4467

Q3 The correct Roman numeral for 17 is
(a) XXVI
(b) VII
(c) XVII

Q4 $0 \times 1725=$ $\qquad$
(a) 0
(b) 1
(c) 1725

Q5 The number that is subtracted from the minuend is called $\qquad$
(a) product
(b) subtrahend
(c) difference

Q6 The predecessor of 2859 is $\qquad$
(a) 2857
(b) 2860
(c) 2858

Q7 The number to be multiplied is called $\qquad$
(a) multiplicand
(b) multiplier
(c) product

Q8 How much is 640 less than 1000 ?
(a) 350
(b) 340
(c) 460

Q9 The smallest 4-digit number formed using the digit $9,4,2,0$ is $\qquad$
(a) 0246
(b) 2490
(c) 2049

Q10 $5253-0=$ $\qquad$
(a) 0
(b) 5352
(c) 5253

## Section B

Q11 Round off the following numbers to the nearest tens
(a) 643
(b)
746

Q12 Find the sum :
(a) $6432+1653$
(b) $7457+4576$

Q13 Which number must be added to 2356 to get 5000 ?
Q14 School A has 5630 students and School B has 8300 students. How many students are there in all?
Q15 Find the difference:
(a) 6437-1456
(b) 8423-3596

Q16 Write the 7 basic symbols of Roman Numerals?
Q17 Arrange the following in ascending order
(a) $6434 ; 5204 ; 3427 ; 8408$;
(b) 3428; 6309; 3421; 6803;

Q18 Multiply 32 by 6

## Section C

Q19 Observe the pattern and write the next numbers
(a) 5093, 5095, 5097 $\qquad$ , $\qquad$ , $\qquad$ ,
(b) 6324, 6424, 6524 $\qquad$ , $\qquad$ , $\qquad$ , $\qquad$
Q20 Fill in the blanks:
a) $729+0=$ $\qquad$ b) $5493+3954=$ $\qquad$ $+5493$
c) $175-1=$ $\qquad$ d) $498-498=$ $\qquad$

Q21 Name the Roman numeral which can be repeated maximum 3 times to form a number?
Q22 Write the Hindu-Arabic numerals for the following
(a) $\mathrm{X}+\mathrm{VI}=$ $\qquad$ (b) XXIX+III= $\qquad$ (c) $\mathrm{XXVI}+\mathrm{IV}=$ $\qquad$

Q23 Use symbol <, > or =
a) 4234 $\qquad$ 6370
b) 5829 5819
c) XXIV $\qquad$ XXIV
d) XIX XXI

Q24 Which number is greater and how much?
a) 7979 and 7999
b) 3355 and 2992

Q25 Find the successor and predecessor of smallest 4-digit number
Q26 Write whether the sum is even or odd, without actually adding
a) $54+86=$ $\qquad$
b) $60+33=$ $\qquad$
c) $384+981=$ $\qquad$
d) $587+482=$ $\qquad$

## Section D

Q27 Write in descending order
(a) 4278; 6400; 7480; 7485;
(b) $6721 ; 8340 ; 8359 ; 6798$;

Q28 Subtract and check the answer
a) 6210-2361
b) 4000-1533

Q29 From the sum of 3087 and 4327, subtract 1986.
Q30 6000 vehicles loaded in a truck. 1275 vehicles were delivered in one company and 2859 were delivered in second company. How many vehicles were left in the truck?
Q31 Multiply the following
a) $4312 \times 2=$ $\qquad$
Q32 Add the following
a) $132+4321+19$
b) $1251+53+9$
b) $286 \times 4=$ $\qquad$

Q33 3600 students took part in a competition. Out of these, 2360 were girls. How many boys took part in the competition?

