DELHI PUBLIC SCHOOL JAMMU
SESSION (2018-19)
REVISION SHEET (HALF YEARLY)

Topics: Subtraction, Multiplication, Division, Multiples & Factors

Class: IV   **Subject: Mathematics**

SECTION-A

Choose the correct option:

Q1   1,000 less than 7,648 is _____

    a)   6,648   b)   7,548   c)   7,638

Q2   When we subtract zero from any number we get _____.

    a)   Zero   b)   Number itself   c)   One

Q3   95 x 0 x 3=_____.

    a)   95   b)   3   c)   0

Q4   563 x 75 = 75 x _____

    a)   563   b)   0   c)   75

Q5   753 ÷ _____ gives quotient 1 and remainder 0

    a)   0   b)   753   c)   1

Q6   Zero divided by any number gives _____.

    a)   Number itself   b)   1   c)   0

Q7   8th multiple of 5 is _____.

    a)   40   b)   16   c)   45

Q8   The smallest odd prime number is _____.

    a)   4   b)   3   c)   11

SECTION-B

Q9   Write all the prime numbers between 30 to 50.

Q10   Find the prime factorization of 48 using the factor tree.

Q11   Write first 6 multiples of 18.

Q12   Find the dividend if the divisor is 11, quotient is 220 and remainder is 2.

Q13 How many hours are there in 7,200 minutes?

Q14 Find the product of 275 and 4 using expanded notation.

Q15 Find the product of smallest 3 digit number and greatest 2 digit number.

Q16 Estimate the difference of 89 and 31 by Rounding off to nearest tens.

Q17 Subtract 3,64,938 from 8,18,321

SECTION-C

Q18 Product of two numbers is 3720. If one of the number is 12. Find the other number.

Q19 Multiply in three different ways

3 x 10 x 7

Q20 Estimate the quotient by rounding off to their greatest places.

783 ÷ 51

Q21 Divide 61,817 by 13 and check your answer.

Q22 Simplify

5,41,325 + 1,74,345 – 2,61,172

Q23 Difference of two numbers is 3498. If the bigger number is 53,971, find the smaller number.

Q24 Subtract 97,369 from 5,93,760 and check your answer.

Q25 Check the divisibility of 9750 by 3, 6 and 5.

Q26 The 1st common multiple of 6 and 8 is 24. Find the next five common multiples of 6 and 8.

Q27 Find HCF of 16 and 20.

SECTION-D

Q28 The sum of two numbers is 73,557. If one of the number is 31,766, find the other number.

Q29 How many hours are there in the month of November?

Q30 The cost of a refrigerator is `9,999. What is the total cost of 15 such refrigerators?

Q31 A maths test paper has 20 questions and the total marks are 200. If Arya answers 18 questions correctly, how many marks will she get?

Q32: Find LCM of 12 and 15.

Q33: Find the common factors of 24 and 36.