

DELHI PUBLIC SCHOOL, GAYA

WORKSHEET-1

Subject : Mathematics

Class : V

- Write the number name for each of the following.
(a) 46, 25, 689 (b) 658, 902, 250
- Write the following in figures.
(a) Four hundred twenty five million six hundred one thousand six
(b) Sixty lakh four thousand nine hundred twenty eight
- Write the place value of 5 in 28.965.
- Arrange 1240.96 ; 140.96; 2508.096. 1040.096; 1000.96; 560.96 in ascending order.
- Multiply 0.862×1.25
- Find the prime factorization of the following numbers by factor tree method.
(a) 90 (b) 160
- Mohan travelled 18km 400m by train, 12km 125m by bus and 4km 200m on foot. Find the total distance travelled by him in kilometers.
- Find the LCM of 25, 100 and 150.
- Find the sum of smallest natural number, smallest whole number and 4-digit largest number.
- Write the given in short form :
 $8000 + 8 + 0.01 + 0.03 + 0.007$
- Simplify :
(a) $65219 + 62081 - 76281$
(b) $508761 - 462611 + 500217$
- Draw a line segment of 9.5 cm.

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