

D.V.S Public School

BURARI- 110084

Class - 4th

Subject - Maths

Assignment - 3

Q1. Fill ups-

1. $56 \div \dots = 1$

2. $0 \div 5178 = \dots$

3. The of two co-prime numbers is their product.

4. Two numbers which have only 1 as their common factor are called numbers.

Q2. Without actual division, find the Quotient (Q) and remainder (R):

1. $2548 \div 10 = \dots$

2. $3468 \div 100 = \dots$

Q3. $7542 \div 6$ gives

a. Q= 471 , R= 6 b. Q= 472 , R= 7 c. Q= 473 , R= 0

Q4. Encircle the number which is not exactly divisible by 3.

a. 4275 b. 509 c. 2543 d. 72008

Q5. Circle the pairs of numbers which are co-prime.

a. 16,35 b. 36,42 c. 21,26 d. 12,16

Q6. Find the HCF of the following number:

36,45,63

Q7. Find the LCM of 8,12 using prime factorisation method.

