



INDIAN SCHOOL DARSAIT
MATHEMATICS
FACTORS & MULTIPLES
PRACTICE WORKSHEET



Grade: V Div:

Date:.....

Name:

Roll No:.....

Q.1 Say whether the following statements are "True" or "False".

1. 2 is the only even prime number.
2. The multiple of a number is greater than or equal to the number itself.
3. A composite number has only 2 factors.
4. 99 is the greatest prime number less than 100.
5. 1 is a factor of every number.
6. There are 3 prime numbers between 20 and 30.

Q.2

1. Test which of the following numbers are divisible by 3? 297, 310, 234
2. Test which of the following numbers are divisible by 6? 318, 465, 813
3. Test which of the following numbers are divisible by 4? 414, 962, 3652

Q.3 Do as directed.

1. List all the prime numbers between 80 and 90.
2. List all the composite numbers between 30 and 40.
3. Write the first 3 multiples of 32.
4. Find the factors of 56 using Factor tree method.
5. Use Division method to find the prime factors of 64.
6. Use Division method to find H.C.F & L.C.M of the following sets of numbers.
 - a. 20, 50
 - b. 24, 32
7. There are 72 books in Hindi and 90 books in English. These books are to be put in a bundle having an equal number of books. Each bundle must have books of the same language. What should be the maximum number of books for each bundle, so that no book is left over?

ISD/Ketki Desai/Maths/Grade V/PWS-4/2016-17