The Lowest Common Multiple of two or more numbers, is the 'smallest' number that can be divided evenly by these numbers.

Step 1: List all the Multiples of each number
Step 2: Find the first Common (the same) Value

## Example 1

What is the LCM of 3 and 5 ?


The Least Common Multiple of $\mathbf{3}$ and 5 is 15
15 is a common multiple of 3 and 5 , and is the smallest (least) common multiple

## Example 2

Find the LCM between 4 and 10


So, the LCM between 4 and 10 , is 20

## Homework

Tonight's homework is Review for the test on Thursday:
Worksheet page 26 - all
Update: Your test will also include Perimeter, Area and Volume (Grade 7 Review)

