## **LCM** and GCF

1.	What does <b>LCM</b> stand for?	

List the first 10 multiples of the following numbers.

Find the **LCM** of the following pairs of numbers

List all the **factors** of the following numbers

Find the GCF of the following pairs of numbers

Write the following as a product of their GCF and the remaining addition. [ex. 9(2+3)]

## **Module 1 Review**

19. Write the **opposite** of each of the following numbers: -4, 27, 15, -19, 4, 0, 29, -7

Write the answer (Hint: **Absolute Value**)

Write the correct inequality

26. List the following numbers in order from **least** to **greatest** 

Name
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## **Multiples and Factors Practice**

	List the Factors	List the first <u>10</u> multiples
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

	List the Factors	List the first 4 multiples
15		
20		
24		
30		
32		