#### **Basic Math Review**

## For your math solution send email to us & send a text to (631) 629-5976

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A Prime Number can be divided evenly only by 1 or itself. And it must be a whole number greater than 1.

Example: 7 can only be divided evenly by 1 or 7, so it is a prime number. But 6 can be divided evenly by 1, 2, 3 and 6 so it is NOT a prime number (it is a composite number).

When a number can be divided up evenly it is a Composite Number
When a number can not be divided up evenly it is a Prime Number So 6 is Composite, but 7 is Prime.





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## Least Common Multiple (LCM)

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A common multiple is a number that is a multiple of two or more numbers. The common multiples of 3 and 4 are 0, 12, 24, .... The **least** common multiple (LCM) of two numbers is the smallest number (not zero) that is a multiple of both.



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# $1 + \frac{1}{6} + \frac{2}{9} + \frac{5}{12} = ?$

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<u>6</u>

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