

2,3,5,7,11,13,17,19...

PRIME NUMBERS

prime numbers are numbers that can only be multiplied by 1 and itself. For example 5 is a prime number and no number other numbers besides 1 and 5 can go into it

5

FACTORS 2X3=6

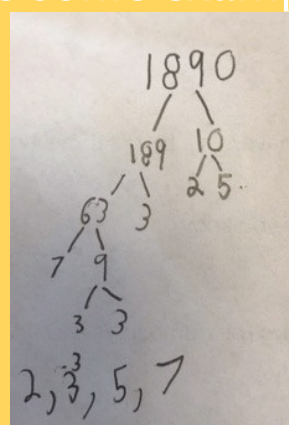
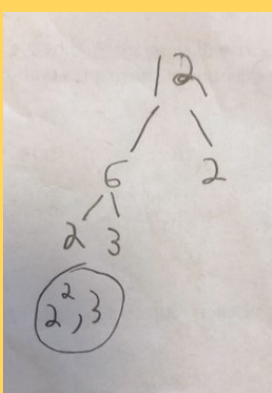
Factors are numbers put together to create bigger numbers. If the number you are multiplying is not a prime number divide it so you only have prime numbers. For example $2 \times 3 = 6$

PRIME FACTORIZATION

Prime factorization is when you multiple prime numbers to get the product of a original number number

EXAMPLES

Here are some examples:



START TO CHANGE A KID'S WORLD