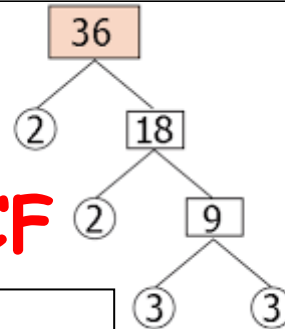


How to create a Factor Tree

1. Find the factors of each number.
2. Always use the smallest prime factor (e.g. 2, 3, 5, 7).
3. Write the primes factors on the left and circle them.



How to find the GCF

1. Find and circle the prime factors for each number.
2. Compare the factors and BOX the factors that are the same for each number.
3. Cross out all the other factors.
4. Multiply ALL the boxed factors on only the first number.

How to find the LCM

1. Find and circle the prime factors for each number.
2. Look at all the factors below each number.
 - Box ALL the factors below the number that has the most of each factor.
3. Cross out all the other factors.
4. Multiply ALL the boxed factors together.