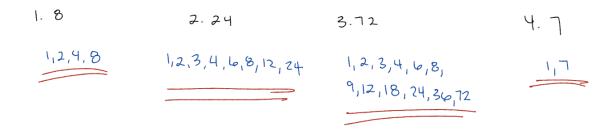
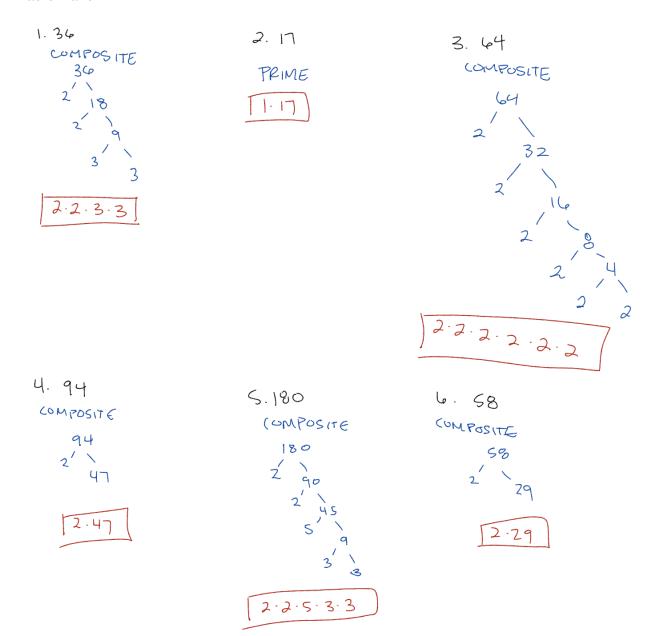
Pre-Algebra Factors, Fractions, and Exponents Example 1

Factors, GCF, LCM

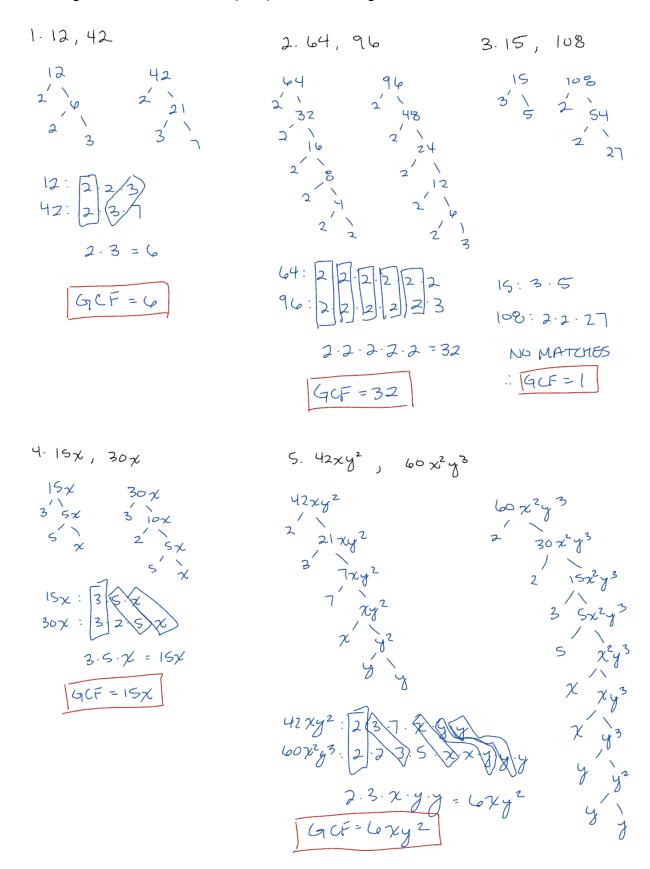
Write all the factors of the following numbers:



Tell whether the number is prime or composite. If the number is composite write its prime factorization.



Find the greatest common factor (GCF) of the following number combinations:



## Find the least common multiple (LCM) of the following:

2.x.x.2.5.x=20x3

LLM= 20x3

