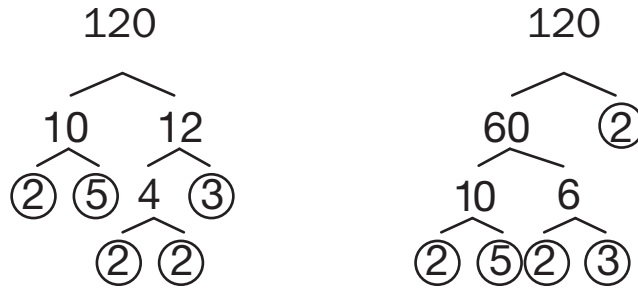


F Factor Trees



Make two different factor trees to find the prime factorization of the following numbers. Write each number as a product of primes using exponents. The first one is an example.

Example:



$$120 = 2^3 \times 3 \times 5$$

A. 72

72

B. 90

90

C. 140

140