Factor Trees

1. **A.** Complete each of these factor trees for 24.

   24   24   24
  / \   / \   / \
 2   12   3   8   6   4
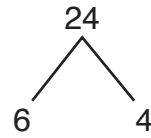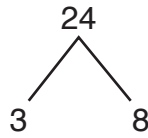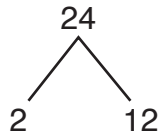
   B. Factor 24 into primes.

   C. Write 24 as a product of its prime factors using exponents.

2. **A.** Make two different factor trees for 36.

   36   36
  / \   / \

   B. Factor 36 into primes.

   C. Write 36 as a product of its prime factors using exponents.