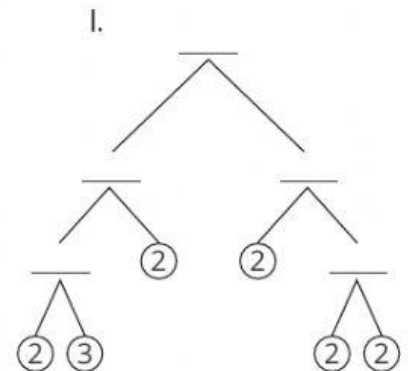
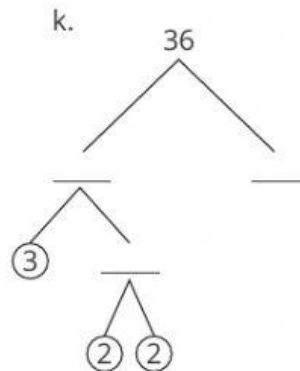
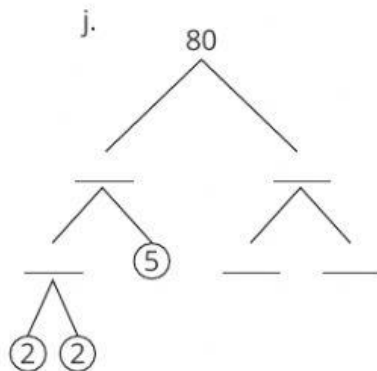
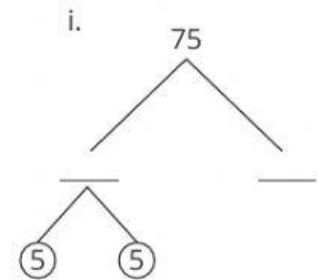
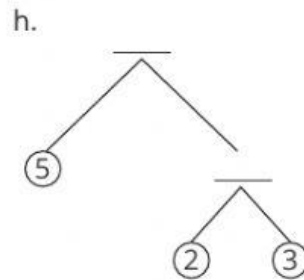
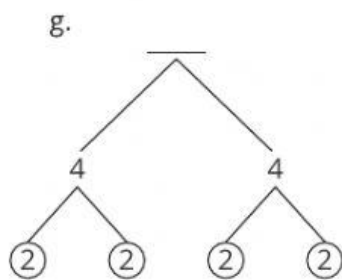
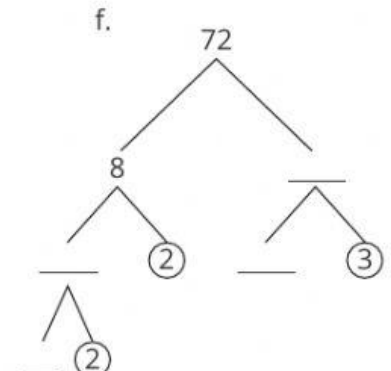
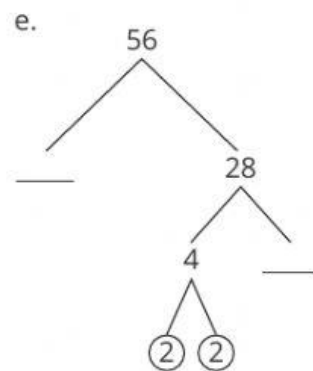
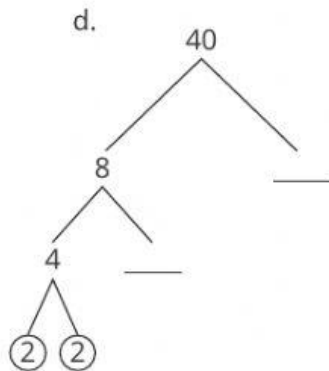
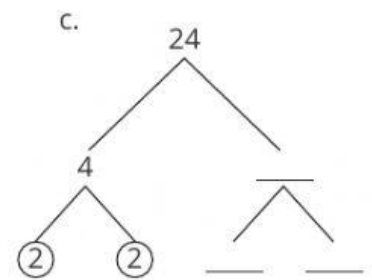
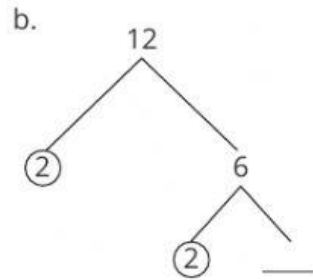
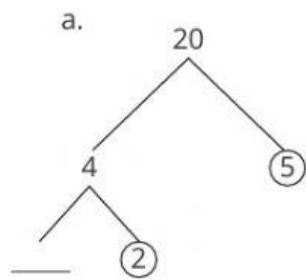




Prime Factors

1. Fill in the gaps in each prime factor tree.



2. Use a factor tree to find the product of prime factors of:

a. 48: $_\times_\times_\times_\times_\$

b. 100: $_\times_\times_\times_\$

c. 144: $_\times_\times_\times_\times_\times_\$