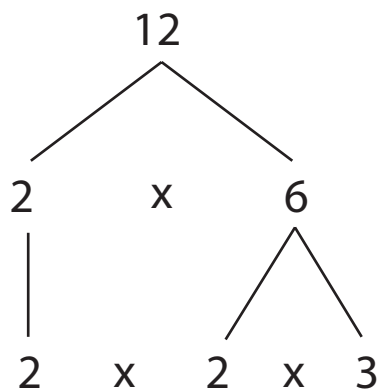
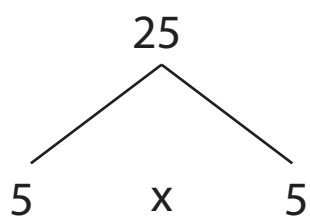


Operations with Whole Numbers 4.1



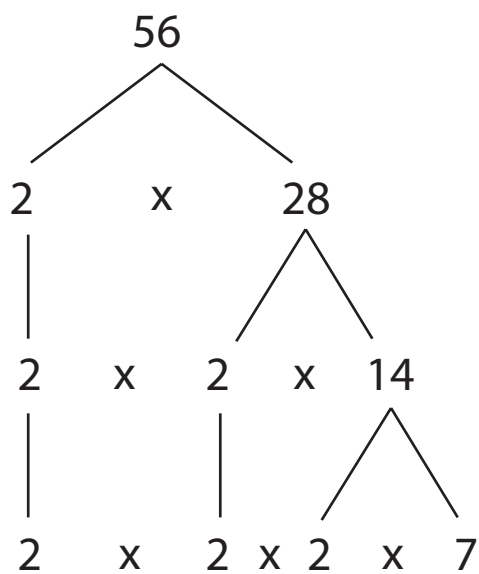
Which are all prime so:

$$\mathbf{12 = 2^2 \times 3}$$



Which are all prime so:

$$\mathbf{25 = 5^2}$$



Which are all prime so:

$$\mathbf{56 = 2^3 \times 7}$$