

When trying to find the **larger** unit
We will need a **smaller** number
So we need to **divide**

When trying to find the **smaller** unit
We will need a **larger** number
So we need to **multiply**

Find the missing quantities

Number 1

If 7 days are in 1 week,

How many **weeks** is 28 days? weeks

Number 2

If 7 days are in 1 week,

How many **weeks** are in 21 days? weeks

Number 3

If 60 minutes are 1 hour,

How many **hours** are in 600 minutes? hours

Number 4

If 60 minutes are in 1 hour,

How many **minutes** are in 8 hours? minutes

Number 5

If 12 inches are in 1 foot,

How many **inches** are in 4 feet? inches

Number 6

If 4 quarts are in 1 gallon,

How many **gallons** is 12 quarts? gallons

Number 7

If 8 ounces are in 1 cup,

How many **cups** is 96 ounces? cups

Number 8

If 12 months are in 1 year,

How many **years** is 3 months? years

Number 9

If 12 months are in 1 year,

How many **months** are in 6 years? months

Number 10

If 8 ounces are in 1 cup,

How many **ounces** are in 1/2 cup? ounces