



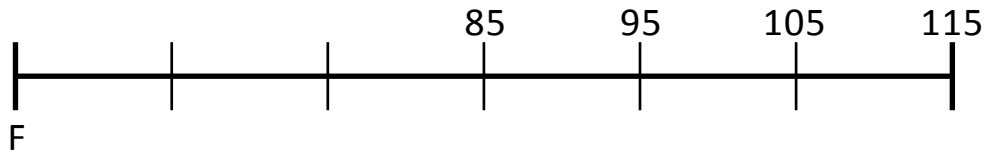
NAME _____

DATE _____

FINDING VALUES ON METER STRIPS

Identify unknown numbers on a number line diagram by using the distance between numbers and reference points.

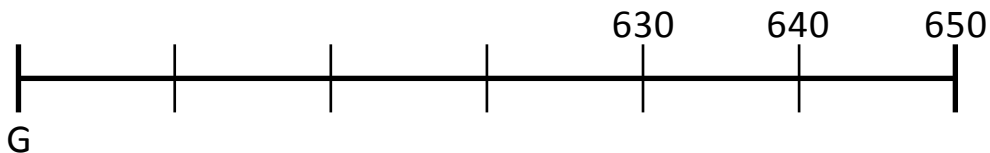
1) Each hash mark represents 10 more on the number line.



What is the difference between the two end points ____.

$$F = \underline{\quad}.$$

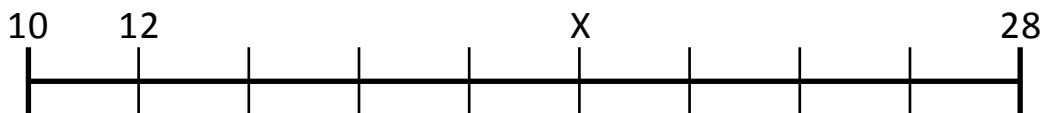
2) Each hash mark represents 10 more on the number line.



What is the difference between the two end points ____.

$$G = \underline{\quad}.$$

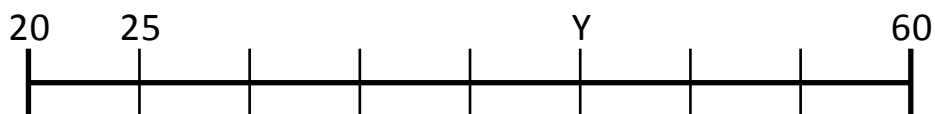
3) Find the value of the point on each number line marked by a letter.



Each unit has a length of __ centimeters.

$$X = \underline{\quad} \text{ centimeters.}$$

4) Find the value of the point on each number line marked by a letter.



Each unit has a length of __ centimeters.

$$Y = \underline{\quad} \text{ centimeters.}$$