



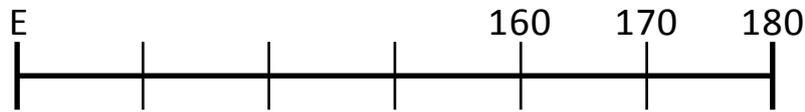
NAME _____

DATE _____

FINDING VALUES ON METER STRIPS

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

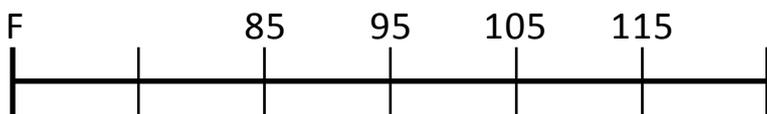
- 1) Each hash mark represents 10 more on the number line.



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

What is the difference between the two end points ____.

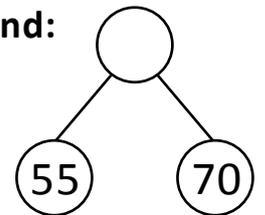
- 2) Each hash mark represents 10 more on the number line.



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

What is the difference between the two end points ____.

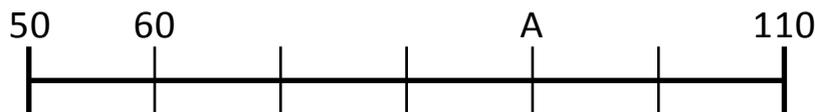
Using number bond:



$$70 - 65 = \underline{\quad\quad}.$$

$$55 + 5 = \underline{\quad\quad}.$$

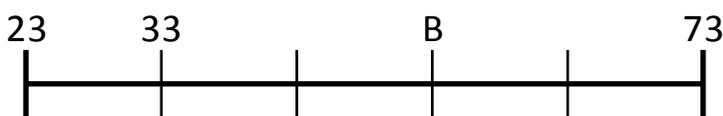
- 3) Find the value of the point on the number line marked by the letter A.



Each unit has a length of ____ centimeters.

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

- 4) Find the value of the point on the number line marked by the letter B.

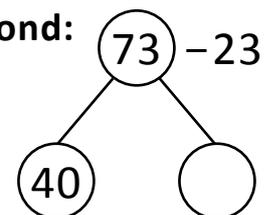


Each unit has a length of 10 centimeters.

What is the difference between the two end points? ____.

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

Using number bond:



$$40 + \underline{\quad\quad} = 50.$$