

## VERBAL (OR WRITTEN) THE PROBLEM

Alyssa walked 25 miles in 5 hours. How many miles did she walk in 1 hour?

$$\frac{\text{miles}}{\text{hours}} \rightarrow \frac{25}{5} = \frac{x}{1}$$

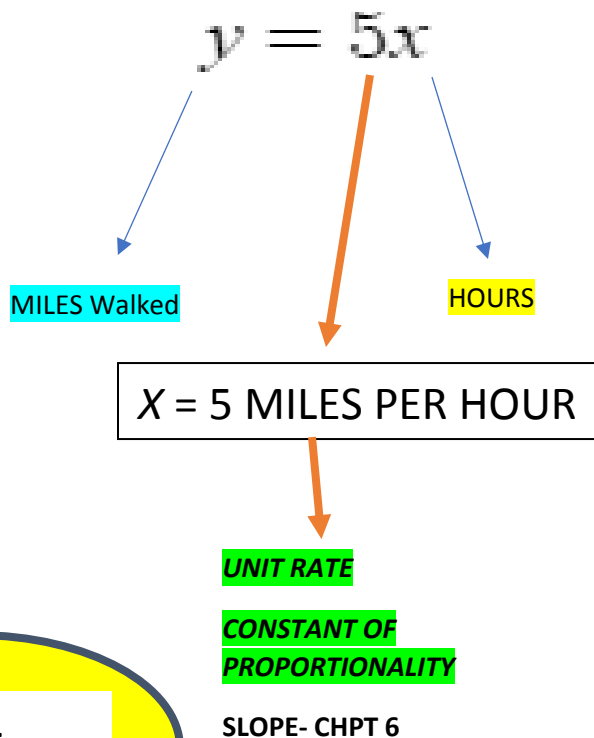
$$5x = 25(1)$$

$$5x = 25$$

$$\frac{5x}{5} = \frac{25}{5}$$

$$x = 5\text{mph}$$

## FUNCTION RULE



ALL  
CONNECTED

## TABLE OF VALUES (TABULAR)

HOURS	MILES Walked
x	Y
0	0
1	5
2	10
4	20
8	40
20	100

## GRAPHICAL (Graph)

