

69% of 28 is what?

$$(.69)28 = x$$

$$19.32$$

48.9 is 34% of what?

$$\frac{48.9}{.34} = \frac{.34x}{.34}$$

$$143.8$$

What is 12% of 52

$$x = (.12)(52)$$

$$6.2$$

What percent of 137 is 129?

$$\frac{137x}{137} = \frac{129}{137}$$

$$.94$$

$$94\%$$

percent \rightarrow (decimal form)

is \rightarrow =

of \rightarrow multiply

$x \rightarrow$ unknown