Robbie needs 22 burgers for a cookout. The burgers cost $4 for five. How much will Robbie be spending on the burgers?

$$\frac{1}{7} = \frac{5}{x}$$

Carmen ran one mile in 7 minutes. At this rate, how long will it take her to run 5 miles?

$$\frac{7}{1} = \frac{x}{5}$$

Jack bought 22 oranges for $4. How many could he get for $5?

$$\frac{1}{7} = \frac{x}{5}$$

Tyrese read seven books in one month. At this rate, how long will it take him to read five books?

$$\frac{5}{x} = \frac{7}{1}$$

$$\frac{4}{x} = \frac{5}{22}$$

$$x = 17.60$$

$$x = 27.50$$

$$\frac{x}{22} = \frac{5}{4}$$

$$x = 35$$

$$\frac{22}{x} = \frac{5}{4}$$

$$x = 0.71$$

$$\frac{5}{x} = \frac{4}{22}$$