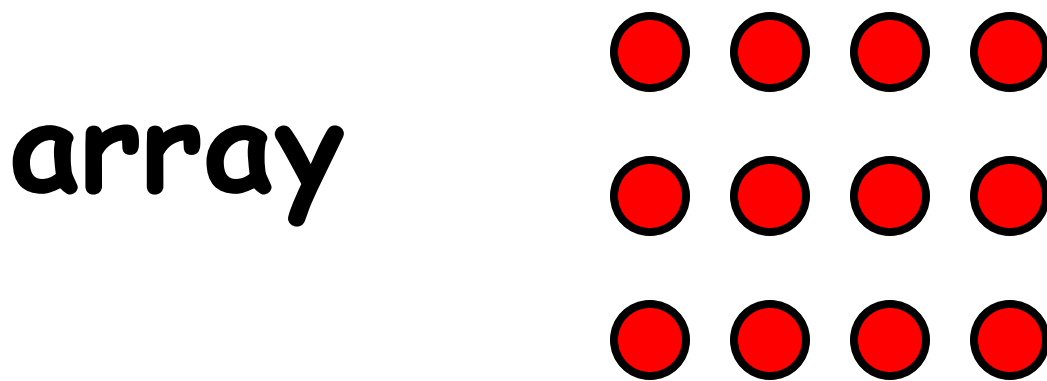


factor $\textcircled{8} \times \textcircled{7} = 56$

product $8 \times 7 = \textcircled{56}$

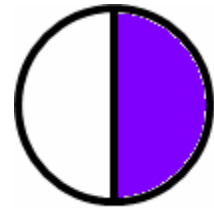
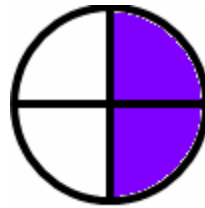


numerator $\frac{\textcircled{3}}{4}$ $\textcircled{3}/4$

denominator

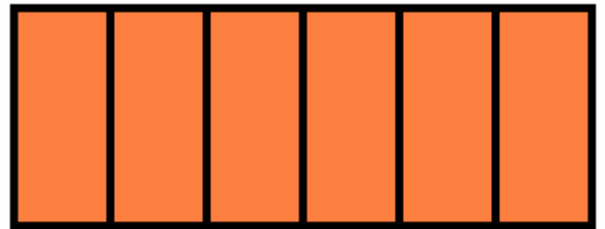
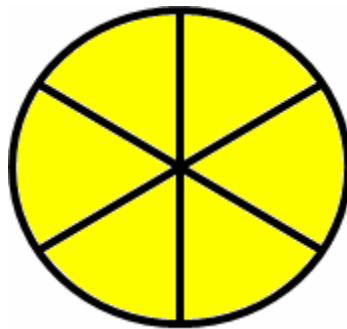


equivalent

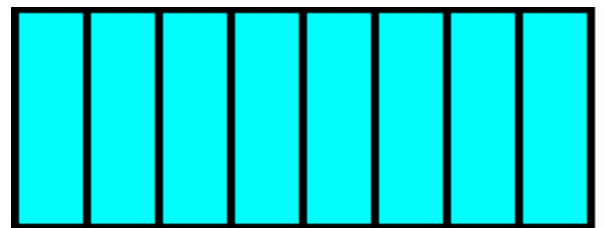
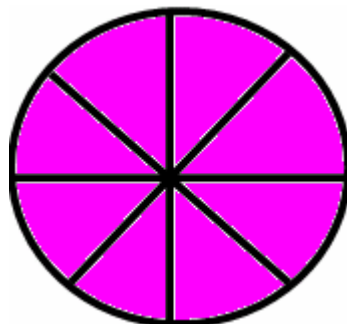


$$\frac{2}{4} = \frac{1}{2}$$

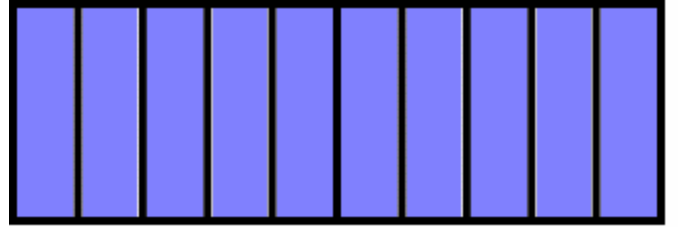
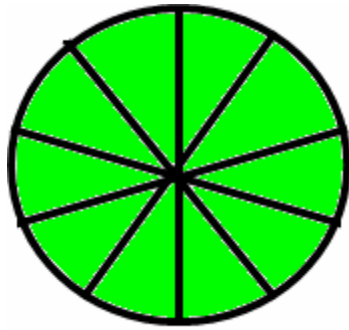
sixths



eighths



tenths



dividend

$$7 \overline{) 56}$$

divisor

$$\overline{) 7} 56$$

quotient

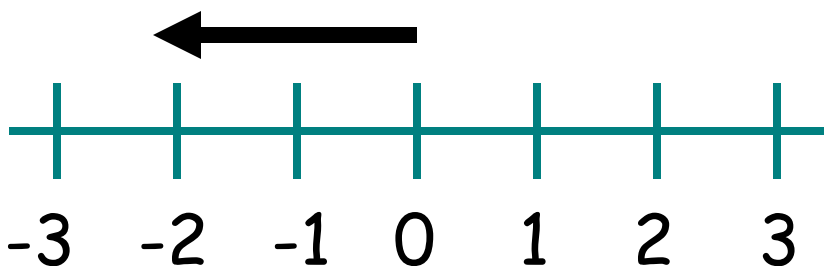
$$7 \overline{) 56} \quad \overline{) 8}$$

decimal

14.3



less than
zero

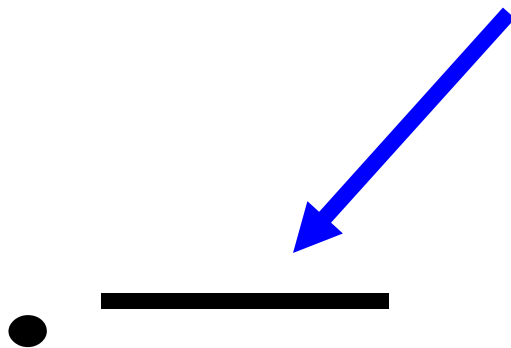


ratio

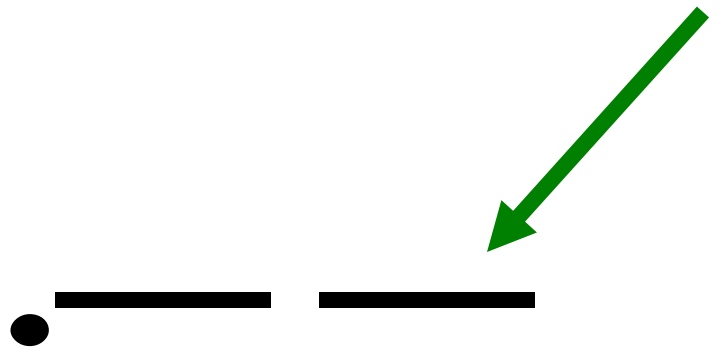
1:4

1 to 4

tenths



hundredths



fraction

$$\frac{3}{4} \quad 3/4$$

equivalent

$$\text{○} \frac{1}{2} = .5 \text{○}$$

inverse

$$7 \times 8 = 56$$

operation

$$56 \div 8 = 7$$

remainder

$$8 \overline{) 57} \begin{array}{r} 7 \\ \hline \end{array} \text{R } 1$$

division

$$56 \div 8 = 7$$

$$8 \overline{) 56} \begin{array}{r} 7 \\ \hline \end{array}$$

multiplication

$$8 \times 7 = 56 \quad \begin{array}{r} 8 \\ \times 7 \\ \hline 56 \end{array}$$

sum

$$3 + 2 = 5$$

difference

$$3 - 2 = 1$$

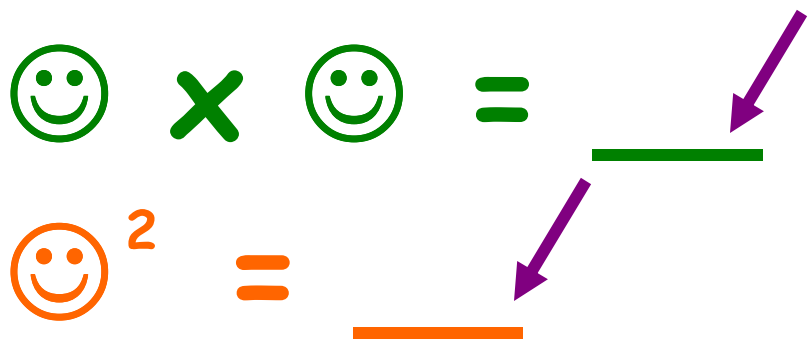
expanded
form

$$400 + 70 + 9$$


standard form

479


square
number

$$\begin{array}{l} \text{😊} \times \text{😊} = \underline{\hspace{2cm}} \\ \text{😊}^2 = \underline{\hspace{2cm}} \end{array}$$


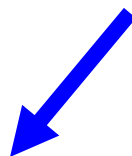
greater than

$$17 > 13$$



less than

$$17 < 13$$


equal to

$$13 = 13$$


not equal

$$13 \neq 31$$


multiple $8 \times 7 = 56$