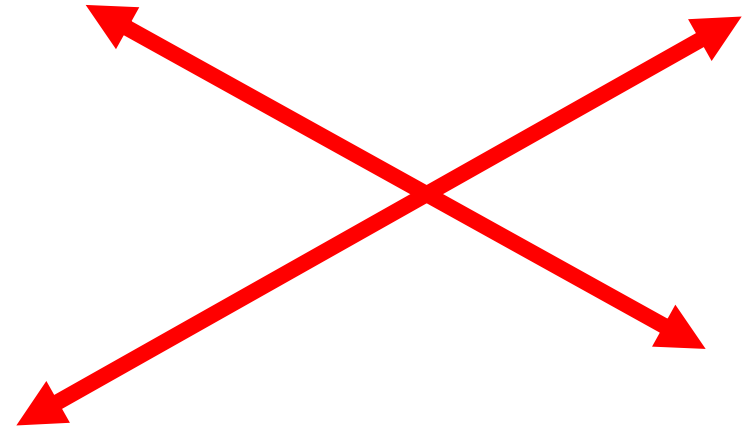
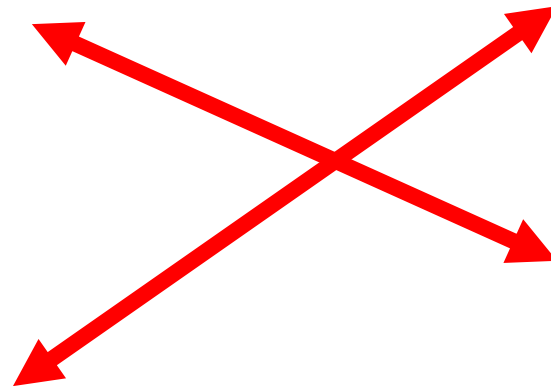


intersect

intersect



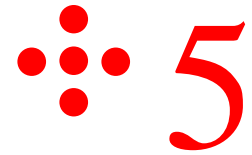
intersect



To meet or cross.

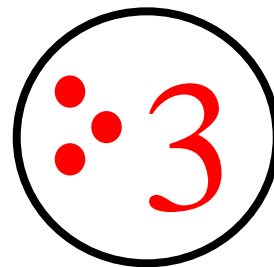
less than

less than



$$3 < 5$$

less than



$$3 < 5$$

Less than is used to compare two numbers when the first number is smaller than the second number.

like denominators

like
denominators

$$\frac{3}{8} \quad \frac{5}{8} \quad \frac{7}{8}$$

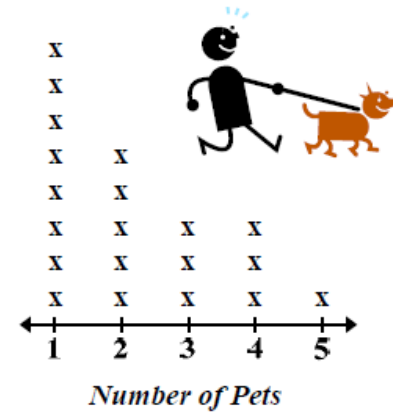
like
denominators

$$\frac{3}{8} \quad \frac{5}{8} \quad \frac{7}{8}$$

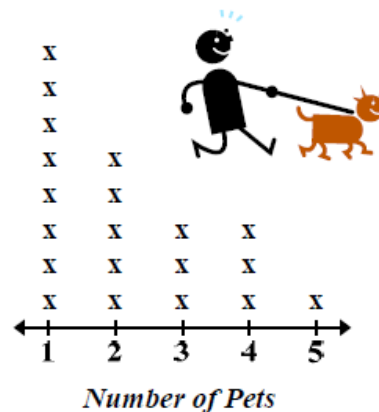
Denominators in two
or more fractions that are
the same.

line plot

line plot



line plot



A diagram showing frequency of data on a number line.

long division

long division

$$\begin{array}{r} 332 \text{ R } 0 \\ 23 \overline{)7636} \\ \underline{-69} \\ 73 \\ \underline{-69} \\ 46 \\ \underline{-46} \\ 0 \end{array}$$

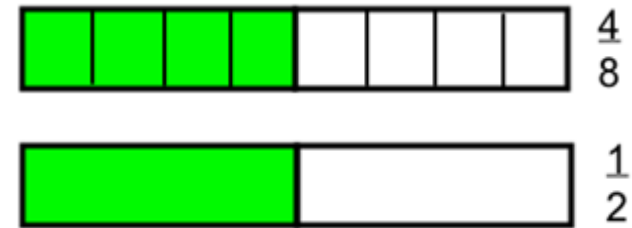
long division

$$\begin{array}{r} 332 \text{ R } 0 \\ 23 \overline{)7636} \\ \underline{-69} \\ 73 \\ \underline{-69} \\ 46 \\ \underline{-46} \\ 0 \end{array}$$

A standard procedure
suitable for dividing
simple or complex multi-
digit numbers.

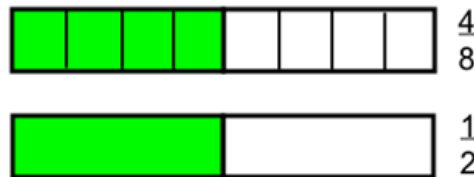
lowest terms

lowest terms



$\frac{4}{8}$ in lowest terms is $\frac{1}{2}$

lowest terms



$\frac{4}{8}$ in lowest terms is $\frac{1}{2}$

A fraction where the numerator and denominator have no common factor greater than 1.

