VOCABULARY CARDS

like

$$\frac{2}{3} + \frac{1}{3}$$

same

unlike

$$\frac{2}{3} + \frac{2}{7}$$

different

denominator

the number below
the line in a fraction

factor

factors are numbers
we can multiply
together to
get another number

VOCABULARY CARDS

integer

a whole number,
or a number
without fractions

least common denominator

lowest common multiple
between two
unlike denominators

multiple

the result of multiplying
a number by an integer

numerator

the number above
the line in a fraction

VOCABULARY CARDS

tape diagram

a pictorial representation
of fractions,
or parts of wholes