

VOCABULARY CARDS

EL SUPPORT LESSON PLAN: FRACTIONAL TAPE DIAGRAM DESCRIPTIONS

equation

$$1\frac{1}{2} + 3\frac{1}{2} = 5$$

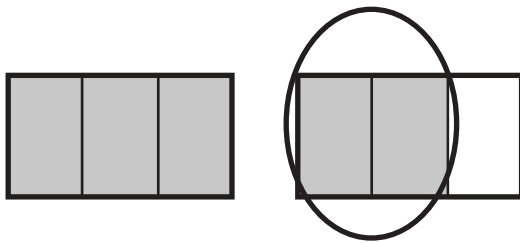
a statement using an equal sign to show that two sides are equal

expression

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

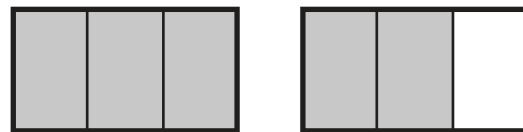
a phrase that contains numbers and operations (+, -, x, ÷)

fractional parts



a describing word that refers to the parts of a whole

improper fraction



$$\frac{5}{3}$$

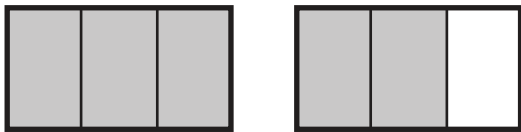
a fraction in which the denominator is smaller than or equal to the numerator



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mixed number



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

a number consisting of an integer and a fraction, such as one and two-thirds

shaded

filled with a darker color

sum

the total number from adding two or more numbers

tape diagram

a visual model that uses rectangles to represent the parts of a whole



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total

including all the parts

