

VOCABULARY CARDS

EL SUPPORT LESSON PLAN: TALK ABOUT YOUR STRATEGY: FRACTIONS OF A WHOLE

denominator

$$\frac{1}{2} \leftarrow$$

the number in a fraction that is below the division line; shows the total number of equal parts in the whole

divide

$$6 \div 2 = 3$$

to separate into equal parts

fraction



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

a part of a whole or any number of equal parts

multiply

$$2 \times 3 = 6$$


to add a number to itself a certain number of times



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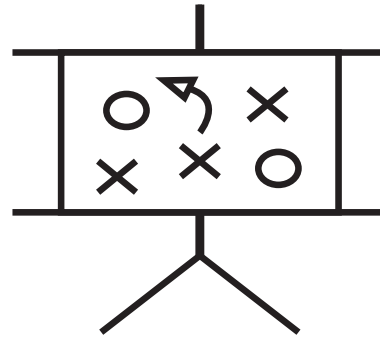
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numerator

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


the number in a fraction that is above the division line; shows how many equal parts of the whole that you have

strategy



the plan of action to solve a problem

whole number

1,2,3,4,5,6....

a number that is not a fraction or decimal

