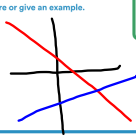


The Frayer Model

Name: _____ Date: _____
Class: _____ Teacher: _____

The Frayer Model can help you learn new words or concepts in math. You can use this version of the model to break down a word or concept.

- Write the word or concept in the middle box.
- In the outer four boxes, explain the word or concept in four different ways.

Write the definition. An equation that produces exactly one answer.	Use it in a sentence or in a word problem. $3x + 6 = 4x - 2$ $-3x = -3x$ $6 = x - 2$ $+2 = +2$ $8 = x$
Draw a picture or give an example. 	Describe it in your own words: One Solution

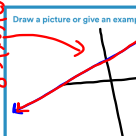
Understood For more tips and resources, visit [understood.org](http://www.understood.org).

The Frayer Model

Name: _____ Date: _____
Class: _____ Teacher: _____

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Write the definition. More than one answer to a problem.	Use it in a sentence or in a word problem. $-2x + 7 = 7 - 2x$ $-7 = -7$ $-2x = -2x$ $7/2 = 7/2$ $x = x$
Draw a picture or give an example. OVERLAP 	Describe it in your own words: Infinite ∞

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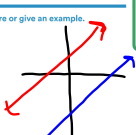
Oct 4-10:51 AM

The Frayer Model

Name: _____ Date: _____
Class: _____ Teacher: _____

The Frayer Model can help you learn new words or concepts in math. You can use this version of the model to break down a word or concept.

- Write the word or concept in the middle box.
- In the outer four boxes, explain the word or concept in four different ways.

Write the definition. Two equations that do not share a solution	Use it in a sentence or in a word problem. $5x - 6 = 5x + 3$ $-6 = 6$ $5x = 5x + 9$ $-5x = -5x$ $0 = 9$
Draw a picture or give an example. 	Describe it in your own words: None

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