

My Word Cards

Study the words on the front of the card.
Complete the activity on the back.

equation

$$3 + 4 = 7$$

$$14 - 6 = 8$$

addends

$$2 + 5 = 7$$

↑ ↑
addends

sum

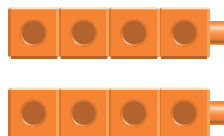
$$3 + 4 = 7$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline 7 \end{array}$$

↑
sum →

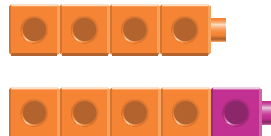
doubles

$$4 + 4 = 8$$



near doubles

$$4 + 5 = 9$$



difference

$$14 - 6 = 8$$

$$\begin{array}{r} 14 \\ - 6 \\ \hline 8 \end{array}$$

↑
difference →

My Word Cards

Use what you know to complete the sentences.

Extend learning by writing your own sentence using each word.

The answer in an addition equation is called the

_____.

Numbers that are added are called

_____.

An _____

uses an equal sign (=) to show that the value on the left is the same as the value on the right.

The answer in a subtraction equation is called the

_____.

Addition facts that have two addends that are close are called

_____.

Addition facts that have two addends that are the same are called

_____.

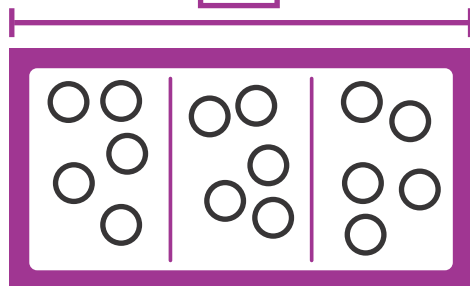
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bar diagram

15



My Word Cards

Use what you know to complete the sentences.

Extend learning by writing your own sentence using each word.



Blank space for writing a word card.

Blank space for writing a word card.

A model for addition and subtraction that shows the parts and the whole is a

_____.

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Blank space for writing a word card.