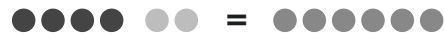


The Equal Sign: True or False

Name _____

Grade 1 · Decide if both sides of the equal sign are the same amount

The equal sign = means **the same as**. An equation is **true** when both sides are the same amount. It is **false** when they are not.



$4 + 2 = 6$ is true



$4 + 2 = 5$ is false

A. Count the dots on each side. Write how many. Circle true or false.

1



=

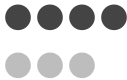


☐ true

☐ false

___ + ___ = ___

2



=

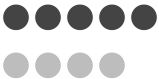


☐ true

☐ false

___ + ___ = ___

3



=



☐ true

☐ false

___ + ___ = ___

4



=



☐ true

☐ false

___ + ___ = ___

5



=



☐ true

☐ false

___ + ___ = ___

6



=



☐ true

☐ false

___ + ___ = ___

B. Is the equation true or false? Circle the word.

$7 = 7$

☐ true ☐ false

$5 + 3 = 9$

☐ true ☐ false

$8 = 6 + 2$

☐ true ☐ false

$9 - 4 = 4$

☐ true ☐ false

$10 = 4 + 5$

☐ true ☐ false

$6 - 2 = 4$

☐ true ☐ false

$4 + 6 = 10$

☐ true ☐ false

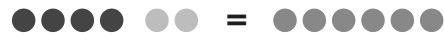
$11 = 5 + 7$

☐ true ☐ false

The Equal Sign: True or False (Answer Key)

Grade 1 · Decide if both sides of the equal sign are the same amount

The equal sign = means **the same as**. An equation is **true** when both sides are the same amount. It is **false** when they are not.



$4 + 2 = 6$ is true



$4 + 2 = 5$ is false

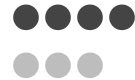
A. Count the dots on each side. Write how many. Circle true or false.

1

 =  true
false

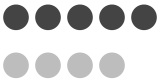
3 + 2 = 5

2

 =  true
false

4 + 3 = 6

3

 =  true
false

5 + 4 = 10

4

 =  true
false

2 + 6 = 8

5

 =  true
false

6 + 1 = 7

6

 =  true
false

3 + 5 = 9

B. Is the equation true or false? Circle the word.

$7 = 7$

true

false

$5 + 3 = 9$

true

false

$8 = 6 + 2$

true

false

$9 - 4 = 4$

true

false

$10 = 4 + 5$

true

false

$6 - 2 = 4$

true

false

$4 + 6 = 10$

true

false

$11 = 5 + 7$

true

false