



# Equal Sign & True/False Equations

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Grade: Grade 1

## Part A: Trace the Words

Trace each word carefully by following the dotted lines.

1. equal

2. same

3. both

4. true

5. false

6. sides

## Part B: Fill in the Blank

Write the missing word or number on each line.

1. The = sign means \_\_\_\_\_ amount on both sides.

2.  $5 = 5$  is a \_\_\_\_\_ equation.

3. In  $3 = 3$ , both sides are \_\_\_\_\_ .

4. The = sign is NOT where the answer \_\_\_\_\_ next.

## Part C: True or False?

Read each statement. Circle True or False.

1.  $5 = 5$  is a true equation.  True  False

2. The equal sign means 'add the numbers'.  True  False

3.  $7 = 8$  is a true equation.  True  False

**Part A: Trace the Words**

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Trace each word carefully by following the dotted lines.

1. equal

2. same

3. both

4. true

5. false

6. sides

**Part B: Fill in the Blank**

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Write the missing word or number on each line.

1. The = sign means same amount on both sides.
2.  $5 = 5$  is a true equation.
3. In  $3 = 3$ , both sides are equal .
4. The = sign is NOT where the answer comes next.

**Part C: True or False?**

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Read each statement. Circle True or False.

1.  $5 = 5$  is a true equation.  True  False
2. The equal sign means 'add the numbers'.  True  False
3.  $7 = 8$  is a true equation.  True  False