



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. amount

2. value

3. total

4. worth

5. check

6. pair

Part B: Fill in the Blank

Write the missing word or number on each line.

1. When you see =, it means the two sides are the _____ amount.

2. The = sign does NOT mean the answer _____ next.

3. In $4 = 4$, both sides have the same _____.

4. To check an equation, add each side and see if the totals _____.

Part C: True or False?

Read each statement. Circle True or False.

1. The = sign means both sides hold the same amount. True False

2. The = sign tells you the answer is coming next. True False

3. $6 = 6$ shows both sides have the same value. True False

Part A: Trace the Words

Trace each word carefully by following the dotted lines.

1. amount

2. value

3. total

4. worth

5. check

6. pair

Part B: Fill in the Blank

Write the missing word or number on each line.

- 1. When you see =, it means the two sides are the same amount.
- 2. The = sign does NOT mean the answer comes next.
- 3. In $4 = 4$, both sides have the same value.
- 4. To check an equation, add each side and see if the totals match.

Part C: True or False?

Read each statement. Circle True or False.

- 1. The = sign means both sides hold the same amount. True False
- 2. The = sign tells you the answer is coming next. True False
- 3. $6 = 6$ shows both sides have the same value. True False