



Equal Sign & True/False Equations

Name: _____

Date: _____

Grade: Grade 1

Part A: Fill in the Blank

Write the missing word or number on each line.

1. $5 + 2 = 8$ is false; the real sum is _____ .
2. $4 + 3 = 6$ is false; the real sum is _____ .
3. $9 = 5 + 3$ is false; the right side really equals _____ .
4. $6 + 4 = 9$ is false; the real sum is _____ .
5. $7 = 4 + 2$ is false; the right side really equals _____ .
6. $3 + 5 = 9$ is false; the real sum is _____ .
7. $8 + 2 = 11$ is false; the real sum is _____ .
8. $5 = 1 + 3$ is false; the right side really equals _____ .
9. $7 + 2 = 10$ is false; the real sum is _____ .

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

$5 + 2 = 7$	→ _____	true
$4 + 3 = 9$	→ _____	false (real sum 7)
$6 + 2 = 8$	→ _____	false (real sum 8)
$3 + 5 = 10$	→ _____	true (sum 8)

Answer Key · Equal Sign & True/False Equations · Grade: Grade 1

Part A: Fill in the Blank

Write the missing word or number on each line.

1. $5 + 2 = 8$ is false; the real sum is 7 .
2. $4 + 3 = 6$ is false; the real sum is 7 .
3. $9 = 5 + 3$ is false; the right side really equals 8 .
4. $6 + 4 = 9$ is false; the real sum is 10 .
5. $7 = 4 + 2$ is false; the right side really equals 6 .
6. $3 + 5 = 9$ is false; the real sum is 8 .
7. $8 + 2 = 11$ is false; the real sum is 10 .
8. $5 = 1 + 3$ is false; the right side really equals 4 .
9. $7 + 2 = 10$ is false; the real sum is 9 .

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

$5 + 2 = 7$	→ <u>true</u>	true
$4 + 3 = 9$	→ <u>false (real sum 7)</u>	false (real sum 7)
$6 + 2 = 8$	→ <u>true (sum 8)</u>	false (real sum 8)
$3 + 5 = 10$	→ <u>false (real sum 8)</u>	true (sum 8)