

**Word Problems :: Simple Addition**

Amanda found eleven golf balls in the backyard. Then she found one more. How many golf balls did Amanda find?

Write the problem: \_\_\_\_\_

$11 + 1 = ?$

Answer: \_\_\_\_\_

**12**

Lewis kicked the soccer ball eight times before lunch, and eight times after lunch. How many times did Lewis kick the soccer ball?

Write the problem: \_\_\_\_\_

Answer: \_\_\_\_\_

Jan got four A's in math and five A's in reading. How many A's did Jan get in all?

Write the problem: \_\_\_\_\_

Answer: \_\_\_\_\_

Ron has two baseball cards in his left hand, and eleven baseball cards in his right hand. How many baseball cards does Ron have?

Write the problem: \_\_\_\_\_

Answer: \_\_\_\_\_

Randy played games for ten minutes before lunch, and for ten minutes after lunch. How long did Randy play games in all?

Write the problem: \_\_\_\_\_

Answer: \_\_\_\_\_

Amanda found eleven golf balls in the backyard. Then she found one more. How many golf balls did Amanda find?

Write the problem:

$$11 + 1 = ?$$

Answer:

**12**

Lewis kicked the soccer ball eight times before lunch, and eight times after lunch. How many times did Lewis kick the soccer ball?

Write the problem:

$$8 + 8 = ?$$

Answer:

**16**

Jan got four A's in math and five A's in reading. How many A's did Jan get in all?

Write the problem:

$$4 + 5 = ?$$

Answer:

**9**

Ron has two baseball cards in his left hand, and eleven baseball cards in his right hand. How many baseball cards does Ron have?

Write the problem:

$$2 + 11 = ?$$

Answer:

**13**

Randy played games for ten minutes before lunch, and for ten minutes after lunch. How long did Randy play games in all?

Write the problem:

$$10 + 10 = ?$$

Answer:

**20**