



## 3. Addition Word Problems for 2nd Grade

### Questions

1. Nick had to write two essays for homework. The one essay had to be 530 words long and the other had to be 90 words long. How many words did Nick have to write in total?
2. Lawrence has a treasure chest of coins. Inside, there are 767 gold coins and 27 silver coins. How many coins are in the chest?
3. Romee wants to be a professional football player. She kicks the ball 823 times on Saturday and 120 times on Sunday. How many times did she kick the ball that weekend?
4. Darrel finished reading a book over two days. He read 322 pages on the first day and 54 pages on the second. How long was the book?
5. A builder is building a house. First he lay 193 bricks, then he lay 29 bricks. How many bricks did the builder lay?
6. A man is feeding bread to 28 pigeons in a park. The bread attracts another 81 pigeons. How many pigeons is the man feeding now?
7. There are 139 cars stuck in traffic. Another 32 cars arrive. How many cars are now stuck in traffic?
8. Sydney has \$312 in bitcoin. The Bitcoin price rises and makes the value of her coins \$82 more. What is the value of her coins now?
9. There are 429 children in a school. Another 90 children enroll in the school. How many children are now enrolled at the school?
10. A bakery usually bakes 490 croissants a day. Today they baked 37 more than usual. How many croissants did they bake today?





## 3. Addition Word Problems for 2nd Grade

### Answers

1. **620**

First write the addition number sentence. Add the number of words:  $530 + 90$   
Now complete the addition number sentence:  $530 + 90 = 620$

2. **794**

First write the addition number sentence. Add the number of coins:  $767 + 27$   
Now complete the addition number sentence:  $767 + 27 = 794$

3. **943**

First write the addition number sentence. Add the number of times she kicked the ball:  
 $823 + 120$   
Now complete the addition number sentence:  $823 + 120 = 943$

4. **376**

First write the addition number sentence. Add the number of pages:  $322 + 54$   
Now complete the addition number sentence:  $322 + 54 = 376$

5. **222**

First write the addition number sentence. Add the number of bricks:  $193 + 29$   
Now complete the addition number sentence:  $193 + 29 = 222$

6. **109**

First write the addition number sentence. Add the number of pigeons:  $28 + 81$   
Now complete the addition number sentence:  $28 + 81 = 109$

7. **171**

First write the addition number sentence. Add the number of cars:  $139 + 32$   
Now complete the addition number sentence:  $139 + 32 = 171$

8. **\$394**

First write the addition number sentence. Add the amounts together:  $312 + 82$   
Now complete the addition number sentence:  $312 + 82 = 394$

9. **519**

First write the addition number sentence. Add the number of children:  $429 + 90$   
Now complete the addition number sentence:  $429 + 90 = 519$

10. **527**

First write the addition number sentence. Add the number of croissants:  $490 + 37$   
Now complete the addition number sentence:  $490 + 37 = 527$

