








Name \_\_\_\_\_

Date \_\_\_\_\_

Use the table to answer the questions. Fill in the blank, and write a number sentence.

### School Lunch Order


 = 1 student


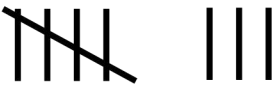

hot lunch 	sandwich 	salad 
		

1. How many more hot lunch orders were there than sandwich orders?  
\_\_\_\_\_ more hot lunch orders
2. How many fewer salad orders were there than hot lunch orders?  
\_\_\_\_\_ fewer salad orders
3. If 5 more students order hot lunch, how many hot lunch orders will there be?  
\_\_\_\_\_ hot lunch orders

Use the table to answer the questions. Fill in the blanks, and write a number sentence.

### Favorite Type of Book

 = 5 students

fairy tales	
science books	
poetry books	

4. How many more students like fairy tales than science books?

\_\_\_\_\_ more students

5. How many fewer students like science books than poetry books?

\_\_\_\_\_ fewer students

6. How many students picked fairy tales or science books in all?

\_\_\_\_\_ students

7. How many more students would need to pick science books to have the same number of books as fairy tales?

\_\_\_\_\_ students

8. If 5 more students show up late and all pick fairy tales, will this be the most popular book? Use a number sentence to show your answer.

## Answer Key

1. 1;  $7 - 6 = 1$

2. 3;  $7 - 4 = 3$

3. 12;  $7 + 5 = 12$

4. 3;  $11 - 8 = 3$

5. 7;  $15 - 8 = 7$

6. 19;  $11 + 8 = 19$

7. 3;  $11 - 8 = 3$

8. Yes;  $11 + 5 = 16$