Name _____     Date _____

## Reading Data Tables - Step-by-Step Lesson

**TIP TOP BAKERY SHOP PASTRY SALES**

**Tip Top bakery shop had a sale to raise money for the annual spring field trip for the local Carver Elementary school. All the sales were charted by the students. The data table below charts all of the sales for this event.**

| FLAVORS | MONDAY | TUESDAY | WEDNESDAY | THURSDAY |
|---|---|---|---|---|
| CHOCOLATE | 60 | 87 | 77 | 48 |
| PINEAPPLE | 30 | 53 | 64 | 67 |
| STRAWBERRY | 50 | 92 | 33 | 18 |

**USE THE TABLE BELOW TO ANSWER THE QUESTIONS:**

**a. What was the total number of pastries sold on Wednesday?**

**b. How many more pineapple pastries were sold on Tuesday than on Monday?**

**c. What was the total number of pastries sold over the 4 days?**

Name _____     Date _____

**Explanation:**

a) There are three flavors of pastries. We need to find the sum of all the pastries on Wednesday.

Chocolate        77

Pineapple        64

Strawberry       33

So that total number of pastries is (77+64+33).

Answer is: 174

b) On Tuesday 53 pineapple pastries were sold. On Monday 30 pineapple pastries were sold.

Tuesday – Monday = Answer

    53  -   30    = 23

Answer is: 23

c) They are looking for use to find the sum of all pastries. Start by finding the total of each type of pastry:

Chocolate: 60 + 87 + 77 + 48 = 272

Pineapple: 30 + 53 + 64 + 67 = 214

Strawberry: 50 + 92 +33 +18 = 193

Now add up all the totals: 272 + 214 + 193 = 679