

Name _____

Date _____

Reading Data Tables - Guided Lesson Explanation

Explanation#1

a. Add up all the items in March to find the total:

$$77 + 64 + 33 + 114 = 288$$

b. We look for the smallest number of cans in the Coca Cola row. 53 is the smallest number. That was in the month of February.

c. Sum the first three columns of the Pepsi row:

$$38 + 92 + 33 = 163$$

Explanation#2

a. Match up the vanilla cake row with 2011 and find 108 cakes sold.

b. Add the the first three columns of the Chococlote Cakes row.

$$77 + 27 + 28 = 132 \text{ cakes}$$

c. Look at the Almond cake row and find the largest number. 2009 has the largest number.

Explanation#3

a. We look at the Milk Chocolate row and look for the smallest number. Day 2 has the smallest number.

b. Line up the Kit Kats row with Day 3. We find 24 were sold.

c. Add up the entire number of chocolates under the day 1 column.

$$33 + 18 + 15 + 8 = 74$$

