4-2

<u>Homework</u>

Write = or \neq to make each statement true.

-) 6 + 7 **2.** 90 (**1.** 5 + 2 + 6 ()110 - 9 **3**. 70 (30 + 30**5.** 2 + 8 + 10 () 30) 95 – 25 **6.** 27 - 10 4.70(14 + 3**7.** 51 + 99 (**8.** 35 () 100 – 55 9.50() 150) 20 + 5 + 20
- **10.** Write the eight related addition and subtraction equations for the break-apart drawing.



Write an equation to solve the problem. Draw a model if you need to.

11. There were some people at the arts and crafts fair. Then 347 people went home. Now 498 people are left at the fair. How many people were at the fair to start?

12. A group of scientists spends 3,980 hours observing the behavior of monarch butterflies. They spend some more hours recording their observations. Altogether, the scientists spend 5,726 hours observing the butterflies and recording their observations. How many hours do the scientists spend recording their observations?

4-2 Name	Date
Remembering	
Solve.	
1. What is 538,152 rounded to a	the nearest:
a. hundred?	b. thousand?
c. ten thousand?	d. hundred thousand?
Draw a rectangle model. Find t the ones product, and the total	he tens product, product.
2. 3 × 65	3. 8 × 29
Evaluate each expression.	
4. (12 − 4) • (6 + 3) =	 5. $(8 \div 2) + (12 - 2) = $
6. Stretch Your Thinking There at a children's used book fair	were 381 books sold . At the end of the day,
there were still 493 books real there were 112 books at the	maining. Samantha says start of the book fair.
Explain her error. How many the start of the book fair?	books were there at