Warm Up

Copy Problem into the Warm Up section of your binder Solve and circle the answer

1. Look at the expression below. What is the value of the number shown below when m = 2?

$$5(2-10)-7$$
 $5(m-10)-7$ $5(m-10)-7$ $5(m-10)-7$ $5(m-10)-7$ $5(m-10)-7$ $5(m-10)-7$ $5(m-10)-7$ $5(m-10)-7$ $5(m-10)-7$

2. At Wharton Junior High, the cheerleaders are having a bake sale on three different days to collect money for cost of uniforms. They spent \$32.93 on ingredients. The table shows how much money they earned. How much money did they make after subtracting the cost of ingredients?

285.50 119.50 + 98.50

Money Raised by Wharton Junior High Cheerleader

Day 1 Day 2 Day

\$85.50 \$119.50 \$98.50



Adding and Subtracting Decimals

Adding and Subtracting Decimals

Adding and Subtracting Decimals: Things to Remember

- Line up the decimals
- Insert zeros to hold any empty places
- Add like whole numbers

Example 1: Find the sum of each of the following. Show all work.

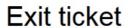
Your turn

Example 2: Find the difference of each of the following. Show all work.

Your Turn

Example 3: Ashley has \$400. She wants to buy a TV for \$245.65, a DVD player for \$68.64, and a TV stand for \$86.95. Determine whether or not she has enough money for these three items. Explain your solution.

401.24>400 Ashley does not have enough money.



Find the sum of difference of each of the following

a. 1890 - 8.543 = b. 0.023 + 6.098 = c. 916.88 - 23.894 =

