Money Problems

1. A family made a chart of the money they had at home.

   a. Find the **total**.

   b. Sister has _____ more than brother.

   c. Dad has _____ more than Mom.

   d. Mom and Dad have _____ together.

   e. Sister and Brother have _____ together.

Name	Amount
Mom	$254
Dad	$476
Sister	$52
Brother	$35
Little brother	$2.50
TOTAL	

2. A store did inventory. Workers filled the table with numbers.

   a. First fill in the "Total count" column.

   b. Fill in the "total value" column. Use a calculator.

   c. Fill in the two empty boxes in TOTALS row. Use a calculator.

Product	In boxes	On shelf	Total count	unit price	Total value
Cereal A	3 x 50	13		$2.87	
Cereal B	4 x 40	25		$3.15	
Granola A	5 x 25	6		$4.38	
Granola B	2 x 25	27		$4.90	
Oatmeal	10 x 30	21		$1.25	
TOTALS					

3. Use your estimation skills! If you had $10, you could buy...

   _____ boxes of Cereal A, OR

   _____ boxes of Cereal B, OR

   _____ boxes of Granola A, OR

   _____ boxes of Granola B, OR

   _____ cans of oatmeal.

4. Ted bought one of each product on the list, and paid with a $20-dollar bill.

   Estimate his total by using rounded prices:

   Then find out the total and Ted's change.

5. Solve for *n.*

a. n + $45 = $270 n =	**b.** 987 + n = 4,065 n =	**c.** n + n = 100 n =
d. n + n + n = 15 n =	**e.** 2 × n = 40 n =	**f.** 4 × n = 48 n =