

# ROUNDING TO THE NEAREST DOLLAR!

Paul needs to prepare his payment at the supermarket. Round the prices on his list of items. Underline dollar amounts, and circle cent amounts. ***Cent amounts at or greater than .50 cause the dollar amount to go UP one. Cent amounts below .50 cause the dollar amount to stay the same*** ***\*\*Make sure you put a decimal between the dollar and cent amounts! \*\*ALSO, add the list of rounded amounts and then add \$5.00 to your \*\*total rounded amount\*\* So Paul can budget properly, with money left over after tax!***

|                            |        |    |  |                          |        |        |   |    |               |
|----------------------------|--------|----|--|--------------------------|--------|--------|---|----|---------------|
| 1 carton of milk           | \$3.25 | \$ |  | 1 bag of chips           | \$3.50 | \$     |   |    |               |
| 1 box of toothpaste        | \$2.90 | \$ |  | 1 bottle of orange juice | \$5.55 | \$     |   |    |               |
| 1 bag of apples            | \$5.15 | \$ |  |                          |        |        |   |    |               |
| TOTAL<br>ROUNDED<br>AMOUNT |        |    |  |                          | +      | \$5.00 | = | \$ | NEEDED IN ALL |