Name _____   Date _____

Calculating Interest - Matching Worksheet

Write the letter of the answer that matches the problem.

_____ 1. Find the missing box. $71120.4

                                                              a.

Principal	$8452.00
Interest Rate	4.25% APR
Time in years	2
Simple Interest	

                                                              $4711.01

_____ 2. Paul lands a home mortgage of $58,200   b.
          at a 7.40% interest rate. He plans to pay
          this after 3 years. What will the total
          principal + interest payment be?

                                                              $718.42

_____ 3. Dolly borrows $80,000 to purchase a car.   c.
          The interest rate is at 9%. She plans to pay
          this money back after 2 years. Calculate the
          simple interest?

                                                              $14400

_____ 4. Find the missing box.   d.

Principal	$4600
Interest Rate	3.62% APR
Time in months	8
Total Cost	