

Name: _____

Period: ____

1) Alyssa and Kim bought a new volleyball for \$12.95 and a new net for \$16.75. They shared the cost equally. How much did they each pay?

2) Allen bought a box of envelopes for \$2.79 and a pack of paper for \$4.50. He paid with a \$10 bill. How much change should he receive?

3) Katelyn earns \$5.80 an hour. If she works 3 hours each day on Monday, Wednesday and Friday, and she works 4 hours each day on Tuesday and Thursday, how much will she earn for the week?

4) Find the average time of a track on a CD from the times in the table.

Time of Track (Minutes)				
5	3.9	2.95	2.8	3

5) From a piece of cloth measuring 25 yards, Tina cut a 6.8-yard piece and an 11.9-yard piece. How much material is left of the original fabric?

7) A steamboat travels 36.5 miles in 5 hours. A speed boat can travel 180.3 miles in 3 hours. How many more miles can a speed boat travel in one hour than a steam boat in one hour?

6) The Vielhaber family drove 313.5 miles for a soccer tournament and used 11 gallons of gas. How many miles did they get per gallon of gas?

8) Pears cost \$0.80 per pound. Mr. Bonilla bought 3.55 pounds of pears. How much did he pay for the pears?