

Dividing Decimals | Word Problems

- 1) Without taking a break, the Sanchez family covered 197.4 miles in 3.5 hours on the highway. Find the distance covered by the family in one hour.

- 2) The total area of Mitch's vegetable garden is 22.95 square yards. To grow a variety of vegetables, he divided the garden into square patches of 2.55 square yards each. How many square patches are there?

- 3) Jerry took 2.5 hours to cycle 30.25 miles. If he was cycling at a constant speed throughout, how many miles did he cover in an hour?

- 4) Harriet purchases 2.3 pounds of peaches at \$4.37. How much does one pound of peaches cost?

- 5) Henry cut a 22.4-pound wheel of cheese into thin, even slices weighing 3.2 pounds each. How many slices did Henry chop the cheese wheel into?
