

Dividing Decimals - Word Problems

- 1) Roy picked up 4.1 pounds of chicken at the butcher's. If he was billed \$15.99, how much was one pound of chicken priced at?

- 2) There are a number of bags filled with guavas. Each bag weighs an average of 9.3 pounds, and the total weight of all the bags is 102.3 pounds. How many bags are there?

- 3) An avid cyclist, Mr. Smith, rode 120 miles in 3 hours today. What distance did he cycle in one hour?

- 4) Juliana sold a number of paintings for \$15 each and fetched her a total of \$225. How many paintings did she sell?

- 5) Simon's cab fare home was \$33.12. If the fare was \$2.40 per mile, how far was his home?

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Dividing Decimals - Word Problems

1) Roy picked up 4.1 pounds of chicken at the butcher's. If he was billed \$15.99, how much was one pound of chicken priced at?

\$3.90

2) There are a number of bags filled with guavas. Each bag weighs an average of 9.3 pounds, and the total weight of all the bags is 102.3 pounds. How many bags are there?

11

3) An avid cyclist, Mr. Smith cycled 140 miles in one week. How many miles did he cycle in one day. What distance did he cycle in one hour?

14

4) Juliana sold a number of paintings for \$140. If the paintings were sold for \$10 each, how many paintings did she sell?

14 paintings

5) Simon's cab fare home was \$33.12. If the fare was \$2.40 per mile, how far was his home?

13.8 miles

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