



Name: _____

Word Problems

Grade 4 Four Operations Word Problem Worksheet 3

Solve the equation.

1. Jeff is a farmer. He grew 114 potatoes. He sold each potato for \$4 but had to pay his worker \$1 per potato. How much money did Jeff make?

2. Alex was a fisherman. His crew of 8 men (including Alex) caught 600 fish. They sold each fish for \$4 and then split the money. How much did they each get?

3. Mandy was a lawyer. She charged her clients \$80 per hour. She had 4 clients and each client saw her for 3 hours each. How much money did she make from her clients? _____
4. Cassie was a teacher. She got paid \$40 an hour and worked 8 hours a day. How much did she get paid after 4 weeks, working Monday to Friday? _____



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Grade 4 Four Operations Word Problem Worksheet 3

Solve the equation.

1. Jeff is a farmer. He grew 114 potatoes. He sold each potato for \$4 but had to pay his worker \$1 per potato. How much money did Jeff make? **Jeff made \$342.**
2. Alex was a fisherman. His crew of 8 men (including Alex) caught 600 fish. They sold each fish for \$4 and then split the money. How much did they each get? **They each get \$300.**
3. Mandy was a lawyer. She charged her clients \$80 per hour. She had 4 clients and each client saw her for 3 hours each. How much money did she make from her clients? **She made \$960.**
4. Cassie was a teacher. She got paid \$40 an hour and worked 8 hours a day. How much did she get paid after 4 weeks, working Monday to Friday? **She got paid \$1,280.**