

Solving More Decimal Word Problems

- 1) The school lunch costs \$1.38 every day. After two weeks, what would be the total cost for all those lunches?

- 2) Olivia earns \$8.75 an hour for working in her parent's garden. If she worked 21 hours this week, what was the total amount she earned?

- 3) Dylan bought 7.32 pounds of potatoes and 2.5 pounds of carrots. How many pounds of vegetables did he buy in all?

- 4) Ty's truck gets 9.5 miles per gallon on the highway. If his fuel tank holds 20.3 gallons, then how far can he travel on one full tank of gas?

- 5) Alizah bought 9.52 gallons of orange juice and used 3.74 gallons of it to make popsicles for her friend Allana. How many gallons of orange juice does Alizah have left?

- 6) A case of paper cost \$25.45. If the school orders 68 cases of paper, what is the total cost of all that paper?

- 7) Kyle, whose a carpenter, bought a piece of wood that was 7.1 meters long. Then he cut 2.13 meters of the wood off. How long is the piece of wood now?

- 8) Cadence just bought a new car. She's going to pay for the car by making monthly payments. If Cadence pays \$213 a month for 60 months. How much did the car cost her?