Word Problems
Decimals

1. Cathy's parents sponsored her for a fun run. For each kilometre she runs, her parents have agreed to donate $7.35. If Cathy runs a total of 6 kilometres, how much do her parents need to donate?
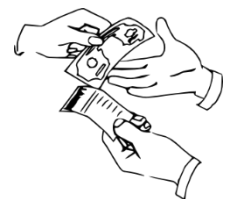
2. Javier bought a small plastic pool for his dog. He knows it holds 42.5 litres of water. So far, he has poured in 25.8 litres. How many more litres does he need to add?

3. Every school day, Taj walks 1.8 kilometres to school. How many kilometres does he walk in a week?

4. There are 45 cameras in a crate. Each camera weighs 1.73 kilograms. What is the total weight of the cameras in the crate?

5. Jake took a $50 note out of his wallet and bought three movie tickets, each costing $8.65. How much change should Jake receive?

Word Problems Answers
Decimals

1. Cathy's parents sponsored her for a fun run. For each kilometre she runs, her parents have agreed to donate $7.35. If Cathy runs a total of 6 kilometres, how much do her parents need to donate?

   $44.10

2. Javier bought a small plastic pool for his dog. He knows it holds 42.5 litres of water. So far, he has poured in 25.8 litres. How many more litres does he need to add?

   16.7 litres

3. Every school day, Taj walks 1.8 kilometres to school. How many kilometres does he walk in a week?

   9 kilometres

4. There are 45 cameras in a crate. Each camera weighs 1.73 kilograms. What is the total weight of the cameras in the crate?

   77.85 kilograms

5. Jake took a $50 note out of his wallet and bought three movie tickets, each costing $8.65. How much change should Jake receive?

   $24.05