## Two-Step Word Problems

1. Every day this past summer, Peter rode his bike to and from work. Each round trip was 13 kilometres. His friend Marsha rode her bike 18 kilometres each day, but just for exercise. How much further did Marsha ride her bike than Peter in one week?

2. Mr. Jones has an apartment building that is eleven stories high. All of the even number floors have five apartments. All of the odd number floor have four apartments. How many apartments are in Mr. Jones's building?
3. The SPCA says it costs $\$ 3$ per day to keep a cat and $\$ 5$ per day to keep a dog. Last week there were ten dogs and fifteen cats at the SPCA. Mr Crocker's fifth grade class offered to raise money to pay for the full week's expenses. How much will his class have to raise?

4. If you buy three of the latest stuffed toy at the mall, it will cost you $\$ 123$. If you buy just one at the local gift boutique, it will cost you $\$ 39$. At which place is a single toy the cheapest?

Prepared by Jim Cornish, Gander, Newfoundland, 2004.

