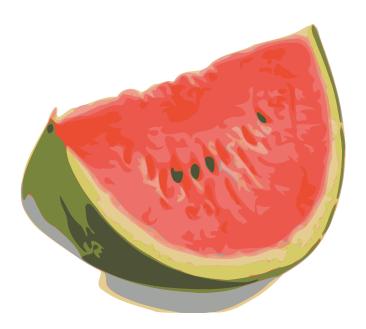# Problem of the Week
Problem A
Watermelons for Sale

This week's flyer advertises watermelons on sale. Jared notices that the advertisement says: "One watermelon for $4.50 or three watermelons for $13.50."

A) Explain which is the better deal for watermelons.

B) Why do you think the advertisement is written this way?

   The flyer also advertised: "2 L of milk for $2.15 or 4 L of milk for $4.70". He needs 12 L of milk for the week.

C) Which is the better deal for milk?

D) How much money does Jared save if he buys the better size of milk? Explain your answer.

STRAND   NUMBER SENSE AND NUMERATION