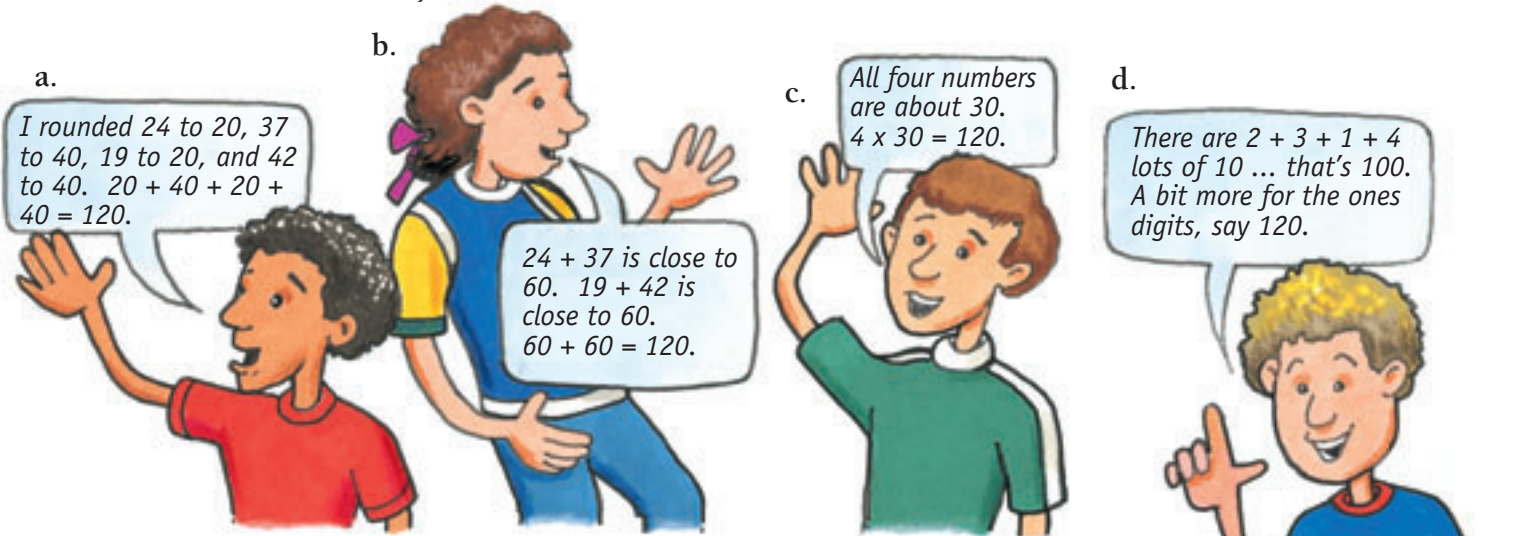


Quick Thinking

You need a classmate

Activity One

In Room 7, the students practise estimating. Ms Minder calls out an addition problem. The students have 5 seconds to estimate the answer. Here are some of the ways the students estimated $24 + 37 + 19 + 42$:



1. How could each student alter their method to get the exact answer?
2. Estimate the answers to these addition statements. Share your methods with a classmate.

- | | |
|------------------------|------------------------|
| a. $36 + 34 + 27 + 63$ | b. $43 + 36 + 45 + 38$ |
| c. $61 + 18 + 46 + 33$ | d. $19 + 48 + 77 + 26$ |

Activity Two

When Monique from Room 7 goes shopping, she remembers the estimation practice.

Estimate the total of these grocery items:

