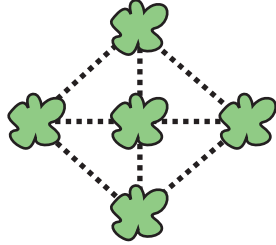


Filling the Gaps

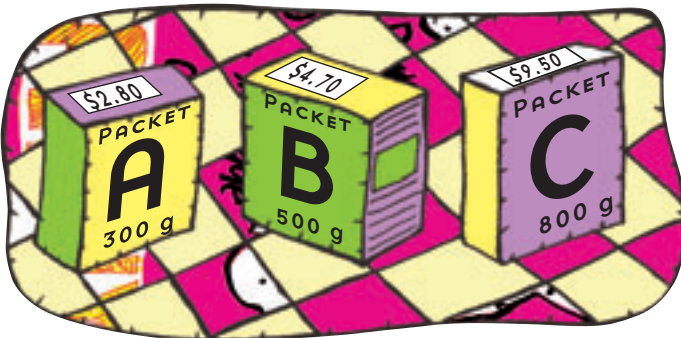
Problem One

Johnny's dad challenged him to plant nine trees in 10 lines of three.

He started with five trees:

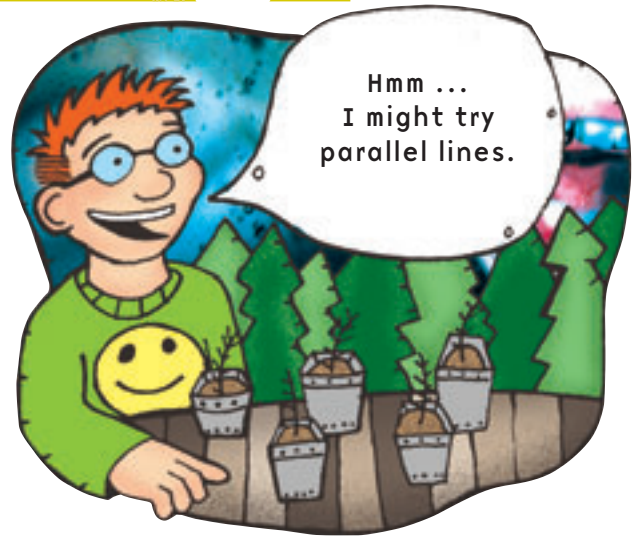
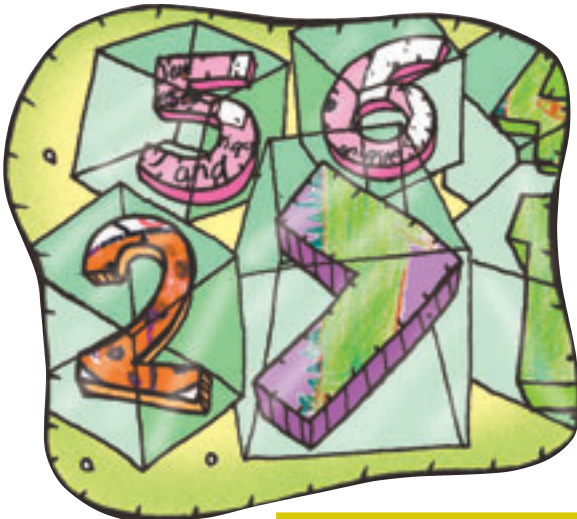


Where could he plant the other four trees?



Problem Three

- Find the answers in this pattern of equations:
 - $1 \times 2 = \square$
 - $2 \times 3 = \square$
 - $3 \times 4 = \square$
 - $4 \times 5 = \square$
- Write the next five equations.
- What pattern can you see in these answers?



Problem Two

Which packet is the best value for money?



Problem Four

Place the digits 1, 2, 3, 4, 5, 6, 7, 8, and 9 in the boxes, using each digit once, so that the equation is correct.

$$\square \square \square + \square \square \square = \square \square \square$$