

# Playing with Numbers

## Problem One

Put the numbers 2, 3, 5, and 7 in the boxes to make the equation true.

$$\boxed{?} \times \boxed{?} + \boxed{?} - \boxed{?} = 12$$



## Problem Two

Kim buys four tickets and hands over a \$10 note.

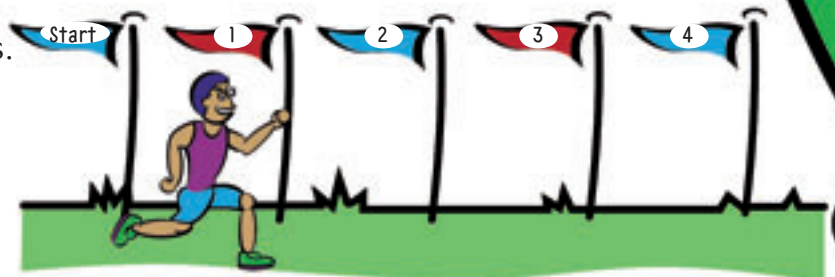
How much change does he get?



## Problem Three

Sudesh has to run to all the flags. He must return to the start flag after going to each of the others. The flags are 6 metres apart.

How far will Sudesh run?



## Problem Four

Hanna wants to buy a two-scoop ice cream.

The shop has chocolate, boysenberry, and apricot flavours.

What different combinations of flavours could Hanna get?