

### Red

- 1)  $345 + 398 = 743$
- 2) An orchard contains 245 apple trees and 196 pear trees. How many trees are in the orchard? **441**
- 3)  $3241 + 1257 = 4498$
- 4)  $4091 + 3405 = 7496$
- 5)  $5891 + 3127 = 9018$
- 6)  $6327 + 4751 = 11078$
- 7) One farmer has 3536 lambs and another farmer has 2233. How many lambs are there altogether now? **5769**

### Yellow

- 1)  $3345 + 398 = 3743$
- 2) An orchard contains 1245 apple trees, 567 pear trees. How many trees are in the orchard? **1812**
- 3)  $3741 + 1257 = 4998$
- 4)  $4991 + 3405 = 8396$
- 5)  $5899 + 3877 = 9776$
- 6) One farmer has 6536 lambs and another farmer has 5833. How many lambs are there altogether now? **12369**
- 7) A man blew up 4237 balloons. His friend Jay blew up 3359 balloons. How many balloons did they blow up? **7596**

### Green

- 1)  $3347 + 3298 = 6645$
- 2) An orchard contains 6245 apple trees, 5667 pear trees. How many trees are in the orchard? **11912**
- 3)  $3741 + 5757 = 9498$
- 4)  $3937 + 3487 = 7424$
- 5)  $5899 + 3877 + 456 = 10232$
- 6) Year 5s blew up 7786 balloons. Year 4s blew up 6574 balloons. How many balloons did they blow up for the party? **14360**
- 7) A grocer sold 4127 bags of sweets on Monday, 8135 bags on Tuesday and 218 bags on Wednesday. How many did they sell in those three days? **12480**

### Blue

A chocolate factory usually produces 1568 caramel bars on a Saturday but on a Sunday production decreases and they make 325 fewer bars. How many bars are produced at the weekend in total? **This calculation requires 2 steps to solve: 2811**