## Place Value Puzzle Answers

Work with a partner or in a group to solve this puzzle.
Use these clues to find the missing number.

| The mystery number has been ordered with these numbers. |  |  |  | The mystery number, rounded to the nearest one hundred is $\mathbf{3 1 0 0}$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2923 | ? | 3129 | 3160 |  |  |
| smallest greatest |  |  |  |  |  |
| As a Roman numeral, the mystery number has three Xs. |  |  |  | The $\mathbf{m}$ | ery number, rounded to the earest ten is $\mathbf{3 0 9 0}$. |
| On an aba | the | tery nu | will use |  |  |

The mystery number is 3086

## Calculation Course Answers

Mariam and Piotr are going to school. They both set off from their homes with a number. Their numbers change as they make their way along the paths. What number will they have when they reach school?


## Fraction Flags Answers

Shade each flag using the given fractions.


Can you give a fraction for each of the 'remaining' colours?

