## 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 <b>mystery number</b> has been ordered with these numbers.				The <b>mystery number</b> , rounded to the nearest <b>one hundred</b> is <b>3100</b> .
2923 smallest	?	3129	3160 greatest	
As a Roman numeral, the <b>mystery number</b> has three Xs.				The <b>mystery number</b> , rounded to the nearest <b>ten</b> is <b>3090</b> .
On an abacus, the <b>mystery number</b> will use 17 beads.				

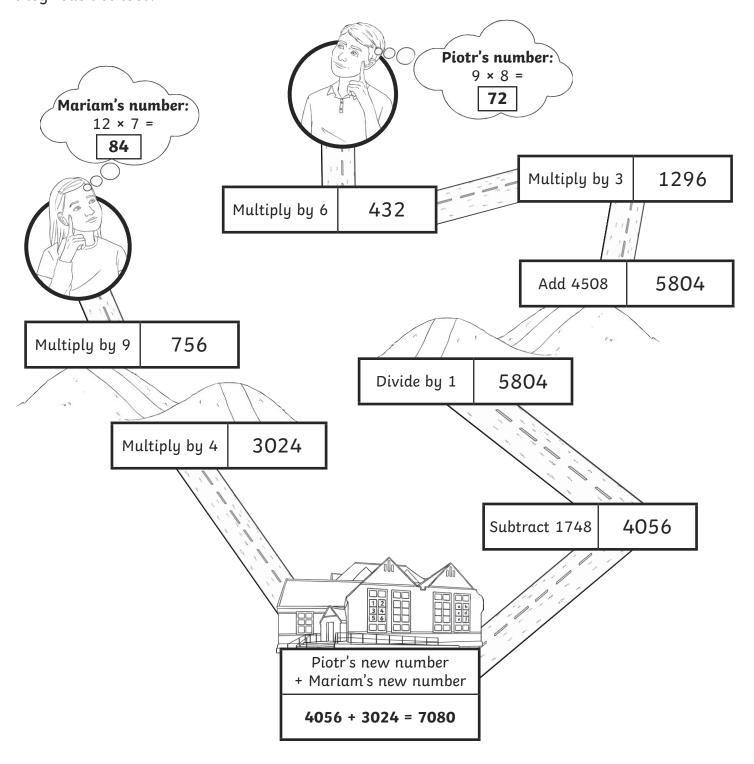
The mystery number is \_\_\_\_\_\_ 3086





## 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**

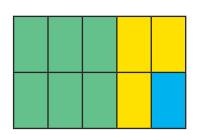
Shade each flag using the given fractions.

 $\frac{2}{5} + \frac{1}{5} = \text{green}$ 

$$\frac{9}{10} - \frac{6}{10} = \text{yellow}$$

The rest will be blue.

 $\frac{1}{10}$ 

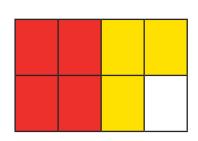


 $\frac{1}{2}$  = red

$$\frac{6}{8} - \frac{3}{8} = \text{yellow}$$

The rest will be white.

 $\frac{1}{8}$ 

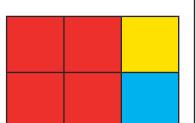


 $\frac{1}{3} + \frac{1}{3} = \text{red}$ 

$$\frac{5}{6} - \frac{4}{6} = \text{yellow}$$

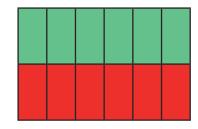
The rest will be blue.

<u>1</u>



 $\frac{11}{12} - \frac{5}{12} = green$ 

$$\frac{1}{6} + \frac{2}{6} = \text{red}$$

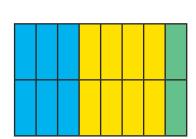


 $\frac{1}{8} + \frac{2}{8} = blue$ 

$$\frac{3}{4} - \frac{1}{4} = yellow$$

The rest will be green.

 $\frac{2}{16}$  or  $\frac{1}{8}$ 

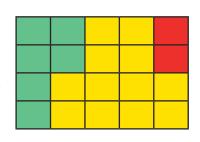


 $\frac{1}{10} + \frac{2}{10} = \text{green}$ 

$$\frac{4}{5} - \frac{1}{5} = \text{yellow}$$

The rest will be red.

$$\frac{2}{20}$$
 or  $\frac{1}{10}$ 



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