

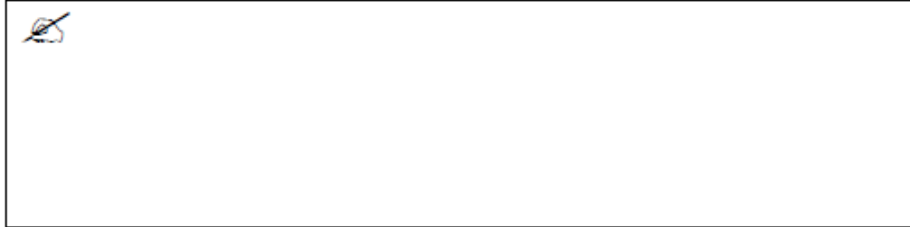


**Maths
Junior Certificate
Ordinary Level**

**Past Exam Questions on
Ratios**

Q2 Part (a) 2010 Paper 1

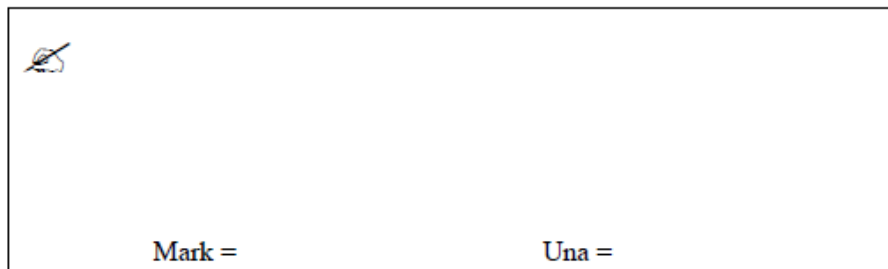
2. (a) There is €1200 in a prize fund. The first prize is $\frac{7}{10}$ of the fund.
Find the value of the first prize.



A rectangular box for writing the answer. In the top-left corner, there is a small icon of a pencil writing on a piece of paper.

Q2 Part (a) 2008 Paper 1

2. (a) €260 is shared between Mark and Una in the ratio 6:7.
How much does each receive?

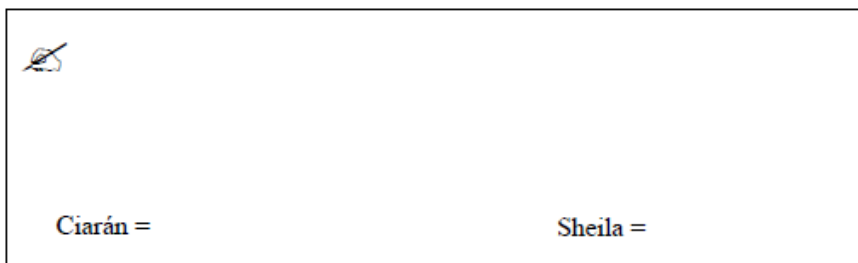


Mark = Una =

A rectangular box for writing the answer. In the top-left corner, there is a small icon of a pencil writing on a piece of paper. At the bottom of the box, the text "Mark =" is on the left and "Una =" is on the right.

Q2 Part (a) 2007 Paper 1

2. (a) €6650 was shared between Ciarán and Sheila in the ratio 2:5.
How much did each receive?



Ciarán = Sheila =

A rectangular box for writing the answer. In the top-left corner, there is a small icon of a pencil writing on a piece of paper. At the bottom of the box, the text "Ciarán =" is on the left and "Sheila =" is on the right.

Q2 Part (a) 2006 Paper 1

2. (a) In a school of 646 pupils the ratio of girls to boys is 9:8.
Find the number of girls and the number of boys in the school.



Number of girls =

Number of boys =