HOLY TRINITY

BLUE H

1) 95×10.6

2) $13 \times 12.3 - 3 \times 12.3$

3) $1 - \dfrac{2}{7-5} + 4 \times \dfrac{4}{3-1}$

4) A stadium has 35000 seats. 4% of the seats are VIP seats. How many seats are not VIP seats?

5) Mike and Joel have salaries in the ratio 2:7.
   If Joel has a salary of £56,350, what is Mike's salary?

6) Use division to decide which is the biggest out of $\frac{3}{8}$ and $\frac{2}{5}$.

7) Fill in the missing number
   ? x 10 = 457.1

8) The length of a rectangle is 5 times its width. The rectangle is divided into 3 smaller sections by vertical lines. The areas of the three smaller sections are split on the ratio 3:7:10. The area of the middle section is 14cm². Calculate the dimensions of the smallest rectangle.