12 *M* varies inversely as the cube of *p*

$M = 0.8$ when $p = 25$

Find a formula for *M* in terms of *p*

....

(Total for Question 12 is 3 marks)

13 Solve

$$\frac{x + 3}{7} + \frac{2x - 1}{4} = 5$$

Show clear algebraic working.

$x =$ ....

(Total for Question 13 is 3 marks)