2	The equation $3x^2 - 5x + 4 = 0$ has roots α and β . Without solving this equation, form a quadratic equation with integer coefficients that has roots		
	$\alpha + \frac{1}{2\beta}$ and $\beta + \frac{1}{2\alpha}$	(7)	

Question 2 continued	
	(Total for Question 2 is 7 marks)

