Question	Answer	Marks	Guidance			
	Solve $5x-2=4x+9$ to obtain $x=11$	B1				
	Attempt solution of linear equation where signs of $5x$ and $4x$ are different	M1				
	Obtain final value $x = -\frac{7}{9}$	A1				
	Alternative method for question 1					
	State or imply non-modulus equation $(5x-2)^2 = (4x+9)^2$	B1				
	Attempt solution of 3-term quadratic equation	M1				
	Obtain $x = -\frac{7}{9}$ and $x = 11$	A1				
		3				