19	eg $\left(\text{fg}(x)=\right)\left(2x+1\right)^2-4$		4	M1	for finding fg(x)
	eg $4x^2+4x-3\ (>0)$ or $4x^2+4x-3(=0)$ **or** $\left(2x+1\right)^2>4$ or $\left(2x+1\right)^2=4$			M1	For a correct expansion and fg(x) written as a 3 term quadratic or a start to write quadratic in correct form for completing square
	$-\frac{3}{2}$ oe (**and)** $\frac{1}{2}$ oe			A1	for finding the two correct critical values (dep on previous M1) (values seen with any signs between)
		$x<-\frac{3}{2},\ \ x>\frac{1}{2}$		A1	two fully correct inequalities, oe (dep on 2nd M1)
					Total 4 marks