20	eg $(3x+4)(2x-5)$ **or** $(x=)\dfrac{--7\pm\sqrt{(-7)^2-4\times6\times(-20)}}{2\times6}$ oe **or** $6\left[\left(x-\dfrac{7}{12}\right)^2-\left(\dfrac{7}{12}\right)^2\right]-20$ oe		4	M1	first step to finding the critical values - if factorising (in the form ($ax + b$) where a and b are integers), allow brackets which expanded give 2 out of 3 terms correct (if using formula or completing the square allow one sign error and some simplification – allow as far as $\dfrac{7\pm\sqrt{49+480}}{12}$ oe **or** $6\left(x-\dfrac{7}{12}\right)^2-\dfrac{529}{24}$ oe or $\left(x-\dfrac{7}{12}\right)^2-\dfrac{529}{144}$ oe
	$(x=)\ -\dfrac{4}{3}$ and $\dfrac{5}{2}$ oe			A1	dep on M1 for two **correct** critical values Accept –1.3…… May use <, ≤, > or ≥ instead of =
				M1ft	(dep on M1 and two critical values found) for $x < a$ and $x > b$ where a is their lower critical value and b is their upper critical value **or** $x > \dfrac{5}{2}$ oe **or** $x < -\dfrac{4}{3}$ oe **or** $-\dfrac{4}{3} > x > \dfrac{5}{2}$ oe
	Working required	$x < -\dfrac{4}{3}$ $x > \dfrac{5}{2}$		A1	oe dep on previous M1 Accept –1.3…… or $\left(-\infty,-\dfrac{4}{3}\right),\left(\dfrac{5}{2},(+)\infty\right)$ or $\left(-\infty,-\dfrac{4}{3}\right)\cup\left(\dfrac{5}{2},(+)\infty\right)$ Do not ISW
					Total 4 marks