Question Number	Scheme	Marks
2(a)	$x \leqslant -1$	B1 (1)
(b)	$8x^2 + 10x - 3 (< 0)$	
	$(4x - 1)(2x + 3) (< 0)$	M1
	$x = \frac{1}{4} \quad x = -\frac{3}{2}$	A1A1
	$-\frac{3}{2} < x < \frac{1}{4}$	A1ft (4)
(c)	$-\frac{3}{2} < x \leqslant -1$	B1 (1)
		[6]

(a)
B1 For $x \leqslant -1$

(b) Accept decimals in (b) and (c)
NB The first 3 marks are for finding the critical values. Allow with < or = used.
M1 Attempt to obtain the critical values by solving their 3TQ by any valid method.
A1 Either CV correct
A1 Second CV correct. Award these 2 marks if correct CVs seen in an inequality.
A1ft Inequality formed to indicate the values between their CVs. Must use < (Can be written in set language).
NB If CVs incorrect and only shown in the inequality, award 0/4 if no working shown for solving their 3TQ: if working shown M1A0A0A1 is available.

(c)
B1 For $-\frac{3}{2} < x \leqslant -1$ (no ft)