wers us	each of the follo		a number li	ne strategy.	Express yo
x+2		-1] [-1,3] [3	+		
$\frac{x+1}{x-3}$ $f(x)$ $\therefore f(x)$		-	+ + +		
	(x-2)(x-4)(x+4)(x+4)(5x+2)(4x-3)(5x+2)(5				
<b>d)</b> (x –	-5)(4x+1)(2x-5)	$(5) \ge 0$			