

	2 @1stclassmaths	
4	Solve $x^2 + x - 12 > 0$ [2 m	arks
	(x + 4)(x - 3) > 0 C.V. $x = -x = -x = -x$	
	Answer $\chi < -4$ or $\chi > 3$	
5	Solve $x^2 - 2x - 24 \le 0$ [2 m	arks
	$(x-6)(x+4) \le 0$ C.v. $x = x = x = x = x = x = x = x = x = x $	6 _l
	Answer $-4 \leq x \leq 6$	
6	Solve $x^2 - 17x + 30 \ge 0$ [2 m	ark
	$(x-2)(x-15) \ge 0$ C.V. $x = 2$	
	Answer $\chi \leq 2$ or $\chi \geq 15$	
7	Solve $x^2 - 25 \le 0$ [2 m	arks
	$(x+5)(x-5) \leq 0$ C.V. $x=-9$ x=9	
	Answer $-5 \leqslant x \leqslant 5$	
1 st		







