1	Multiply out	5x(3x-2)	[2 marks]
		Answer	

2 (a)	Multiply out	5 <i>c</i> (2 <i>d</i> + 1)	[2 marks]
		Answer	

3	Expand and simplify fully	5(3x+4)-2(x-1)	[2 marks]
	Annua		

4	Multiply out	3(2x + 8)	[2 marks]
		Answer	

[1 mark]

5 $3(x-1) \equiv 3x-3$ is an identity.

Tick **one** box.

It is true for **all** values of *x*It is true for **some** values of *x*

It is true for **no** values of x