Multiply out 5x(3x - 2)

1

[2 marks]

Answer \_\_\_\_\_\_ 15  $\chi^2$  - 10  $\chi$  2

**2 (a)** Multiply out 5c(2d + 1)

[2 marks]

10 cd + 5c

Angwar

10 cd + 5c



Expand and simplify fully 5(3x + 4) - 2(x - 1)3

[2 marks]



Answer 132 + 22

4 Multiply out 3(2x + 8)

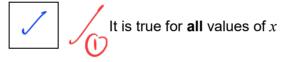
[2 marks]

(2)

 $3(x-1) \equiv 3x-3 \quad \text{ is an identity.}$ 

Tick one box.

[1 mark]



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

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