(c) Make d the subject of the following formula.

Ţ

4(d-2e) = 7 + 3e.

[3]

Make *n* the subject of the formula (b)



4(2n+x) = 6x - 5.

(b) Make *n* the subject of the formula



$$\sqrt{3n+4p} = m$$

......

.....

.....

(b) Make t the subject of the formula:

.....

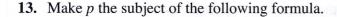


2n + 5 = 3(8 - 3t)

(c) Make d the subject of the following formula.

 $h = \sqrt{t - d}$

[2] Calcolate the size of BDE.





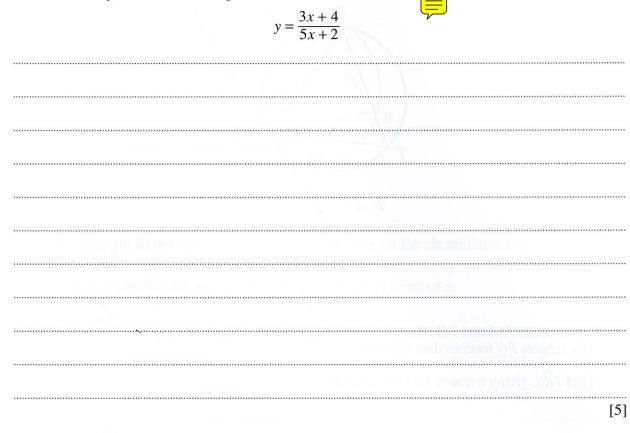
$$a(3t-2p) = p(3b-w) - v$$

.....

16. Make x the subject of the following formula.

 $y = \frac{x+9}{2x-5}$ ------..... ------------..... ------[5]

16. Make *x* the subject of the following formula.



23. Make c the subject of the following formula. Simplify your answer.



$$c(5b-a) = a(c-3b)$$

