Answer **all** the questions

1 **(a)** Solve.

    (i) $2x = 18$

(a)(i) x = ... **[1]**

    (ii) $x + 2 = 5$

(ii) x = ... **[1]**

    (iii) $\dfrac{x}{3} = 15$

(iii) x = ... **[1]**

(b) **(i)** Find the value of t when $g = 4$ and $h = 7$.

$$t = 12g - 5h$$

(b)(i) t = ... **[2]**

    (ii) Rearrange to make r the subject.

$$4r - p = q$$

(ii) .... **[2]**