1 (a) Rearrange $m = p + 2$ to make p the subject.

[1 mark]

$p = m - 2$

Answer $p = m - 2$ (1)

2 Rearrange $g = 3h - 1$ to make h the subject.

[2 marks]

$g + 1 = 3h$ (1)

$h = \frac{g+1}{3}$

Answer $h = \frac{g+1}{3}$ (1)

3 Rearrange $m = p - 5$ to make p the subject.

Circle your answer.

$p = m + 5$ (1)

[1 mark]

$p = \frac{m}{5}$ $p = m + 5$ $p = 5m$ $p = m - 5$

4 (a) Rearrange $d = h - 4$ to make h the subject.

[1 mark]

h = d + 4

$h =$ d + 4 0

4 (b) Rearrange $p = \frac{w}{3}$ to make w the subject.

[1 mark]

w = 3p

$w =$ 3p 0

5 Complete these statements.

[3 marks]

$$\underline{\quad 4x \quad} + 5x = 9x \qquad (1)$$

$$y \times \underline{\quad y \quad} = y^2 \qquad (1)$$

$$\underline{\quad 3t \quad} - 2t = t \qquad (1)$$