Changing the subject of a formula: A two mark "skills" test in Credit.

The techniques required will be used in other parts of the assessment, most commonly "area and volume" and solving equations.

6.
$$L = \frac{1}{2}(h-t)$$
.

Change the subject of the formula to h .

4.
$$P = \frac{2(m-4)}{3}$$
 Change the subject of the formula to m .

3.
$$W = BH^2$$
. Change the subject of the formula to H .