

NAME: _____

FORM: _____

ALGEBRA

CHANGING THE SUBJECT OF THE FORMULA

INSTRUCTIONS: Make the letter in brackets the subject of the formula.

Write your final answer on the line.

1) $a = b + c$ (c) ANS: _____

2) $p = 3h + t$ (h) ANS: _____

3) $a = b + 2c$ (b) ANS: _____

4) $4x = y - z$ (y) ANS: _____

5) $r = q - w$ (q) ANS: _____

6) $a = \frac{b}{2c}$ (b) ANS: _____

7) $3x = yz$ (z) ANS: _____

8) $z = x + 3y$ (y) ANS: _____

9) $w = 5u - t$ (u) ANS: _____

10) $k = \frac{m}{2p}$ (m) ANS: _____

BONUS QUESTIONS

11) $a = \frac{b}{2c}$ (c) ANS: _____

12) $4x = y - z$ (z) ANS: _____