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| My score: |
| Developing | 0-3 |
| Secure | 4-8 |
| Extending | 9-11 |

Name:

Form:

Submission date:

**Algebra homework**

Write an algebraic expression for the following:-

1. (a) 3 multiplied by y

......................... (1)

(b) c divided by a

......................... (1)

(c) c taken away from m

......................... (1)

1. Explain the meeting of each of these expressions.

(a) 4y

........................................................................ (1)

1. y²

........................................................................ (1)

1. 7 - s

........................................................................ (1)

1. Write an expression for the following:-
2. I started with x, double it and subtract 4

......................... (1)

1. I started with x, add 4 then multiplied the result by 3

......................... (1)

1. Simplify 3g – 4g + 5g

……………. (1 mark)

1. Simplify 3v – 4w + 5v

……………. (1 mark)

1. Expand 7(5b + 15)

……………. (1 mark)