## maths teacher hub

## Foundation Homework 18: Algebra

hmetic sequence.

7,9,11,13,15,...,...

- (i, next two terms
- (ii) V
- Available from

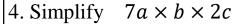
  the sequence (5 marks)

(5 marks)

(iii) What

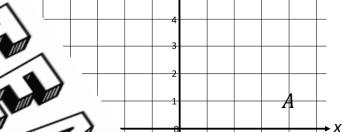
2.

- (a) Write down to
- (b) Plot the coordinate B
- (c) Write down the midpoint of A
- 3. Simplify  $6y + 9y^2 + 3y 5y^2$



5. a = 5 b = 4 c = -1Work out the value of  $2a^2 + 5c$ 





- (4 marks)
  - (1 mark)



\_narks)

6. Simplify  $(k^5)^4$ 

(1 mark)

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