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9709 w12 ms 11 - Revision Maths

a) In an arithmetic progression the sum of the first ten

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terms is 400 and the sum of the next ten terms is 1000. Find the common difference and the first term. b) A geometric progression has first term a , common ratio r and sum to infinity 6. A second geometric progression has first term b , common ratio r and sum to infinity 7. Find the values of a and b .

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