

## 9709 October November 2013 Paper 61

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9709 w12 ms 11 - Revision Maths  
a) In an arithmetic progression the sum of the first ten 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 , common ratio and sum to infinity 6. A second geometric progression has first term , common ratio and sum to infinity 7. Find the values of and .