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The ratio of its 6th term to its 13th term is 1:2. Find the first and fifteenth terms of the A.P. [Answer: 6, 48] 4. If the 10th term of an A.P. is 21 and the sum of its first 10 terms is 120, find its nth term. [Answer:  $2n + 1$ ] 5. The sum of first 7 terms of an A.P. is 63 and the sum of its next 7 term is 161. Find the 28th term of this A.P ...

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