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- The first term of a geometric progression in which all the terms are positive is 50. The third term is 32. Find the sum to infinity of the progression.
- The first three terms of an arithmetic progression are a , b , and c respectively, where x is an acute angle. i. Show that $a^2 + b^2 + c^2 = 2bc \cos x$. ii. Find the sum of the first twenty terms of the progression.

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