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2 h $\{f(0)+f(2)+2[f(0.5)+f(1)+f(1.5)]\}$ M1 I ? 2 h $\{f(0)+f(2)+2[f(0.5)+f(1)+f(1.5)]\}$ OE 2 h with $\{...\}$ = 1 65 2 2 9 28 = 1 + 8.06... +2(1.41...+ 3 + 5.29...) = 9.0622... + 2×9.7057... A1

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three terms of a geometric series are 18, 12
and p respectively, where p is a constant.
Find (a) the value of the common ratio of the
series, (b) the value of p,

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of key concepts. SemProM-Wolfgang Wahlster 2013-03-26 The development of low-cost,

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