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A sequence a_1, a_2, a_3, \dots is defined by $a_1 = 4$, $a_{n+1} = k(a_n + 2)$, for $n \geq 1$. where k is a constant. (a) Find an expression for a_2 in terms of k . Given that. (b) find the two possible values of k . Sequences / Sigma Notation: C1 Edexcel June 2013 Q4 : ExamSolutions Maths Revision - YouTube.

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A1: Fully and correctly simplified to $132 + \frac{1}{3}ab = \frac{1}{3}(ii) M1: Rationalises denominator i.e. Multiplies 5 \sqrt{k} \sqrt{3} \sqrt{3} \sqrt{3}$. by 55 or $55 \sqrt{3} \sqrt{3} \sqrt{3} \sqrt{3}$. , seen or implied or uses Method 3 or similar e.g. $30 \frac{5}{6} \frac{5}{5} \frac{5}{5} \sqrt{3} \sqrt{3} \sqrt{3} \sqrt{3} = \frac{1}{3} \sqrt{3}$. B1: (Independent mark) States $80 \frac{4}{5} = \frac{400}{5}$ Or either $400 \frac{20}{80} \frac{5}{5} = \frac{400}{5}$.

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