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C4 Edexcel Core Mathematics June 2012 Question 2 Rates of Change Figure 1 shows a metal cube which is expanding uniformly as it is heated. At time t seconds, the length of each edge of the cube is x cm, and the volume of the cube is V cm³ (a) Show that dV/dx = 3x². Given that the volume, V cm³, increases at a constant rate of 0.048 cm³ s⁻¹

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