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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  $V$  cm<sup>3</sup> (a) Show  
that  $dV/dx = 3x^2$ . Given that the  
volume,  $V$  cm<sup>3</sup>, increases at a  
constant rate of 0.048 cm<sup>3</sup> s<sup>-1</sup>

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Show that  $\frac{dy}{dx} = k (\sqrt{3}) \tan 2t$ ,  
where  $k$  is a constant to be  
determined. Give your answer in the  
form  $y = ax + b$ , where  $a$  and  $b$  are  
constants. (c) Find a Cartesian  
equation of  $C$ .

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xx A1 correct RHS M1 A1 dd e e 2 e2 2  
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xxyy y x M1 2 2 d 2 2 e d e 2 x x yy xy  
A1 (5) (b) At P, 0 0 d 2 2e 4 d e 2 y x  
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67 B1 All other degree-seeking 2,640  
2,829 157 220 B1 Total degree-  
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