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ii) This is an approximation of the value of the slope of the tangent to $f(x) = x^3$ at $x = 2$.

Chapters 1 to 8 Course Review Question 4 Page 509

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components will each be $3k \cos 30^\circ$.

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plane where the endpoints are the points on the Cartesian plane.

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Solutions 123 b) The slope of the normal is perpendicular to the slope of the tangent.

Use $y = mx + b$ for the

normal. $m_1 m_2 = -1$, which

evaluates to. $f'(1) = -2$

The y-coordinate

at $x = 1$ is $f(1) = -2$ so $(1,$

$-2)$ lies on the normal. Use

$(1, -2)$ and $m = -2 =$

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Question 1 Page 509

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