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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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123 b) The slope of
the normal is
perpendicular to the

slope of the tangent.
Use $y = mx + b$ for
the normal. $m_1 m_2 = -1$
 $m = -\frac{1}{2}$, which evaluates
to $f'(1) = -\frac{1}{2}$
The y-
coordinate at $x = 1$
is $f(1) = -2$ so $(1, -2)$
lies on the
normal. Use $(1, -2)$
and $m = -\frac{1}{2}$
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components of $k \mathbf{q}$ and $k \mathbf{r}$ will be equal but in opposite directions. The horizontal components will each be $3k \cos 30^\circ$.
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Vectors: are $i = [1, 0]$, $j = [0, 1]$ have
magnitude 1 and tails
at origin. Cartesian
Vector is a
representation of a
vector on the
Cartesian plane where
the endpoints are the
points on the
Cartesian plane.