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Calculus and Vectors. ... Integral calculus and its applications will be introduced. Students will solve problems involving vectors and lines and planes in three-space. ... The end of this unit is devoted to the topic of differential equations, including a discussion of direction fields, solution sketching, separable equations and exponential ...

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 4 22 The equation of the line
 is $y = -\frac{1}{5}x + \frac{5}{5}$ MHR •
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 Perpendicular lines have
 negative reciprocal slopes.
 The line $y = -\frac{1}{5}x + 6$ has slope
 $-\frac{1}{5}$. The required line
 will have slope $\frac{5}{3}$. The x-
 intercept of $5x - 2y = 20$ is
 4 (let $y = 0$). Therefore the
 point (4, 0) is on the required
 line.
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 The vector and scalar
 projections of Cartesian
 vectors are written in terms of
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b) x. 1. 3 c) ...

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