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Understanding Calculus: Problems, Solutions, and Tips

$y - 3 = 5(x - 1)$. Answer. Find the slope of the line having the equation $y - 7 = 2(x - 3)$ and find a point on the line. $y - 7 = 2(x - 3)$ is a point-slope equation of the line. Hence, the slope $m = 2$, and $(3, 7)$ is a point on the line. Find the slope-intercept equation of the line through the points $(2, 4)$ and $(4, 8)$.

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for a differentiable function the line tangent to the curve at $x=a$ is used to approximate values of the function near $x = a$. If this technique over estimates the correct values, then the curve of the function at $x=a$ is ____ a. negative b. rising c. falling d. convave up e. concave down If you can also explain that would be greatly appreciated.

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