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CHAPTER 2 Derivatives 2.1 The Derivative of a Function This chapter begins with the definition of the derivative. Two examples

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were in Chapter 1. When the distance is t^2 , the velocity is $2t$. When $f(t) = \sin t$ we found $v(t) = \cos t$. The velocity is now called the derivative of $f(t)$. As we move to a more

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Practice Test For the following exercises, determine whether each of the following relations is a function. 1 . $y = 2x + 8$ $y = 2x + 8$

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Question 1 The points on the graph of $y = f(x)$, where it exists, have the same x-coordinates as points on the graph of $y = f(x)$ but the y-coordinates are y . If $x = 0$, $f(x) = 1$ and $f(x) = 1$.

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Chapter 2 Sequences and Series - GVSD

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Rates. We aren't going to do those
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Chapter One Transformations –
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40S Multiple Choice For #1 to #6,
choose the best answer. 1. The
graph $y = f(x)$ contains the point
(3, 4). After a transformation, the
point (3, 4) is transformed to (5,
5). Which of the following is a
possible equation of the
transformed function?

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