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Chapter 1: Page 2 Pre-Calculus with  
Trigonometry 1-6. Examples of non-  
functions are a circle,  $x^2+y^2=r^2$ , and a  
“sleeping” parabola,  $x=y^2$ . Other  
answers are acceptable.

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Chapter 2: Page 2 Pre-Calculus with  
Trigonometry Closed at (1, 3), open at  
(1, 9).

## **Chapter 2: Rocket Launch - Achsprecalc**

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a. Answers vary. b.

$3, 5, 7, 2 = 3, 5, 7, 2 = 4, 3$  c.  $(4)^2 + 3^2 = 25 = 5$

10-16. a.  $6i, 2j$  b.  $1, 3$  c.  $2i$  10-17. a. See

diagram at right. b. This is a 45 - 45 - 90

right triangle. Therefore the horizontal  
and vertical components are equal.

$x = 50 \cdot \frac{2}{5} = 20$  i, j form:  $20i, 20j$  c. The

horizontal component. d.  $25 \approx 35.355$

lbs 10-18. a.  $4^2 + 3^2 = 25 = 5$  b. The

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resultant ...

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The answer is the same. g.

$100.71 = 5.129$ , too large.  $100.69 = 4.898$ , too small.  $100.699 = 5.000$  is exact up to 0.001.



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Chapter 8: Page 4 Pre-Calculus with Trigonometry Lesson 8.1.2 8-18. The

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limits for all of the three functions are 2.

a. Answers may vary, but students will probably find iii the easiest to evaluate since they should remember little over big goes to zero leaving 2 1. b.  $2x^3!x^2$   
 $x^3+3x = 2x^3 x^2!x^2 x^2 x^3 x^2 +3x x^2 =$   
 $2x!1 x+3 x = 2x x!1 x x x + 3 x x$

## **Chapter 8: More on Limits**

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as they use problem-solving strategies

...

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