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MHR • Pre-Calculus 11  
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Page 5 of 95 d) Solve  $0 = 2d^2 + 20d + 32$  by graphing the

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corresponding function

$$y = 2d^2 + 20d + 32.$$

The roots of the equation are  $-8$  and  $-2$ .

e) Solve  $0 = v^2 + 6v + 6$  by graphing the corresponding function  $y = v^2 + 6v + 6$ . The roots of the equation are  $-4.7$  and  $-1.3$ , to the nearest tenth. f) To solve  $m^2 - 10m = -21$ , first rewrite the ...

## **Chapter 4 Quadratic Equations**

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11 chapter 4 Chapter 4  
4 Review 4.1 Special  
Solutions Angles, pages 220 to  
231 1. Use a unit circle  
to determine exact  
values for the primary  
trigonometric ratios for  
 $210^\circ$ . Check your  
results using a  
calculator. 2. A ship is  
tied to a dock with a  
rope of length 10 m. At  
low tide, the rope is  
stretched tight,  
forming an angle of  
 $45^\circ$

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## Chapter 4 Review

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Page 4 of 95 f) Solve  $0$

$= t^2 + 4t + 10$  by

graphing the

corresponding function

$y = t^2 + 4t + 10$ .

Since there are no  $x$

-intercepts, there are

no real roots of the

equation. Chapter 4

Quadratic Equations -

W.P. Sandin

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Quadratic Functions  
Section 3.1

Investigating Quadratic  
Functions in Vertex  
Form Section 3.1 Page  
157 Question 1 a) The  
graph of  $f(x) = 7x^2$  will  
open upward and be  
narrower than the  
graph of  $f(x) = x^2$ ,  
since  $a > 1$ . The  
parabola will have a  
minimum value and a  
range of  $\{y \mid y \geq 0, y \in \mathbb{R}\}$ .

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Functions, Domain, and

Range 1. a) Yes, no

vertical line will pass



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through more than one point. b) No, any

vertical line between  $x = -6$  and  $x = 6$  will

pass through two

points. 2. a) function

$-2 \quad -4 \quad -6 \quad y \quad x \quad 6 \quad 4 \quad 2$

$-2 \quad 0 \quad 2 \quad 4 \quad y = -3x + 1$

b) not a function  $-2$

$-4 \quad y \quad x \quad 4 \quad 2 \quad -2 \quad 0 \quad 284 \dots$

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Chapter 4 Review

Question 12 Page 244

a) Apply the cofunction identity.  $\cot 18 = \cot 2$

$$4.9 = \tan 4.9 = 5.6713$$

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b) Method 1: Apply the  
cofunction identity.  $\tan$   
 $13.9^\circ \tan 26.18^\circ \tan 3.2^\circ$   
 $18^\circ \cot 18^\circ 5.6713$

Method 2: Apply the  
cofunction identity.  $\tan$   
 $13.9^\circ \tan 4.9^\circ \tan 4.9^\circ$   
 $5.6713$  Chapter 4  
Review Question 13  
Page 244 Since an  
angle of  $x$  lies in the ...

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