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4)  $2\sqrt{52} = 1$ ; Endpoints of major axis (9, 4),  $(-5, 4)$ . Endpoints of minor axis (2, 9),  $(2, -1)$ .

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53. 55.  $(-\pi/2, \pi/2)$ ;  $x = -\pi/2$  and  $x = \pi/2$ ; the distance grows without bound as  $|x|$  approaches  $\pi/2$  —i.e., at right angles to the line representing due north, the boat would be so far away, the fisherman could not see it; 3; when  $x = -\pi/3$ , the boat is 3 km away; 1.73; when  $x = \pi/6$ , the boat is about 1.73 km away;

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Algebra I\_2020\_8.1-8.3...

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Form 3 PERIOD SCORE Find each sum or  
difference Glencoe algebra 2 chapter 8  
test form 2c answers. 1.  $(8u > 2 + 4w - 2)$   
 $+ (2w' - w + 6) | 10w^x + 3w + 4$  2.  $0u^x$   
 $- 3ux + Aux^x) - (4ux - 3u^x - 2ux^x)$  2.  
 $|0u^x - 7ux + 6ux^2$  3. GEOMETRY The  
measures of two side s of a triangle are  
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March 13th: Factor a quadratic Factor  
special cases of a quadratic (ex.  $9x^2 - 4$ ,  
 $40 - 100m$ ,  $12x^2 - 16x$ ) Factor a  
quadratic "Completely". Recognize  
difference of squares and perfect  
squares and apply factoring shortcut.  
Test 2: Friday April 4th.

*Chapter 8 - Reynolds Algebra 1*

Chapter Review Exercises: p.493:  
Chapter Test: p.496: Standards  
Assessment: p.497: Chapter 10. Square  
Root Functions And Geometry. ...  
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