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Foci at $(0, 3 \ 5)$, $(0, -3 \ 5)$. 13. x2(1)2 + y2(13)2 = 1; Endpoints of major axis (1, 0) and (-1, 0). Endpoints of minor axis (2, 9), (2, -1).

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1) if a is prime, then ax goes in the first parentheses and the second x goes into the second parentheses. 2) check signs. 3) plug the last number's factors into the parentheses until you find one that combines to the second number. factoring steps. 1) always check for GCF.

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53. 55. (-2, 2); x = -2 and x = 2; the distance grows without bound as |x| approaches 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 = -3, the boat is 3 km away; 1.73; when x = -6, the boat is about 1.73 km away;

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Chapter 8 (Algebra 1) | Mr. Karl's Blog

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Learning Targets for Chapter 8. Test 1 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

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