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Infinite Algebra 2 - Final Exam Review Part 2  
 ©T 9K8uD15aU 9SPogf0tEwNaHrdea ALFLWCR.6 m AAyINi9 7rOiBg4hMtYss UrTecs8eMrkvSe1du.E L oMgakd2eV zwAitRhZ VINnafCiEnjibtAeD GAWI2g7ezb7rXa3 l2v.i Worksheet by Kuta Software LLC 05.20.10 Algebra 2 Name \_\_\_\_\_ Review for the Final Exam Find the missing term or terms in each arithmetic sequence.

Review for the Final Exam  
 Worksheet by Kuta Software LLC Algebra 2 Algebra 2 Fall Final Review Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_ @x o2Q0z1W7T nK[uatVaT \S[odfmtWwCakrxeN RLZLaCo.x l yALuIk zrTixgJh`tBsa grNeNsxeEr\wdeZdk.-1-Identify the vertex, axis of symmetry, min/max value, and y-intercept of each. 1) y = 4x2 - 8x - 22) y = x2 - 6x + 8

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