

Algebra 2 Final Exam

Name: _____

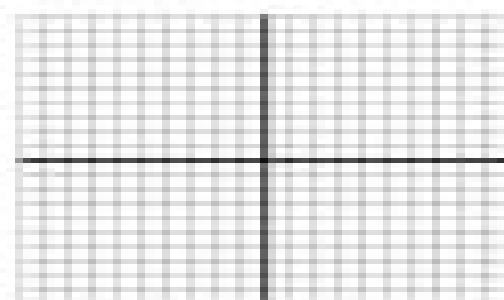
Procedural Questions

Method: _____ Date: _____

1. Find the vertex (a–b–c–d–e–f–g–h–i–j–k–l–m–n–o–p–q–r–s–t–u–v–w–x–y–z) and the vertex of $f(x) = x^2 - 8x + 16$.
 a. Vertex _____ b. Vertex _____

2. Identify the transformations that must be applied to $y = x^2$ to get the graph of $g(x) = 3(x - 2)^2 - 5$.

3. Sketch graph $h(x) = -8(x - 2)^2 + 3$ on the axes at right.



4. Given $f(x) = 3x + 4$ and $g(x) = x^2$

a. Find $f(2)$.

b. Find $g(3)$.

5. Consider the functions $f(x) = x^2 + 64$ and $h(x) = 2\sqrt{x - 1} - 8$

a. Factor $f(x)$.

b. Solve $h(x) = 0$

Holt Algebra 2 Cumulative Test Chapter 13

Nichols,Eugene Douglas Nichols



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