ALGEBRA 2 FINAL EXAM

Complete Review

- Let f(x) = |4x 1| + 4. Write a function g that represents a reflection in the x-axis and a translation up 2.
- Solve the inequality 2|x − 4| − 1 ≤ 15.
- Evaluate the piecewise function when x = −1 and x = 3. Then find f(-1) + f(-3).

$$f(x) = 3x^2 + 5 \qquad \text{when } x < -1$$

$$f(x) = 3x^2 + 5 \qquad \text{when } -1 \le x < 3$$

$$2x + 2 \qquad \text{when } x \ge 3$$

$$f(-1) + f(-3) =$$

Write an equation of the parabola that passes through the point (5, -1) and has vertex (2, 8).



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David Baud

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