

Give the vertex and state whether it is a minimum or a maximum.

15. $y = 3(x - 8)^2 - 1$ (8, -1) Minimum

16. $y = -6(x - 2)^2$ (2, 0) Maximum

17. $y = x^2 + 8x + 1$ $y = (-4)^2 + 8(-4) + 1$ (-4, -15) Minimum
 $x = -\frac{8}{2(1)} = -4$ $y = 16 - 32 + 1$
 $y = -15$

18. How does the 3 change the graph of $y = (x + 3)^2 + 1$ from the original graph of $y = x^2$? (does it move it up 3 units, down 3 units, right 3 units or left 3 units?)

19. How does the -1 change the graph of $y = 4x^2 - 1$ from the original graph of $y = 4x^2$?

20. Write the equation of the graph that results if the graph of $y = \frac{1}{2}x^2$ is translated to have the vertex of (-2, -3)

21. Describe the translation of the graph $y = (x + 5)^2 - 4$ to the graph of $y = (x - 2)^2 + 4$



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Anthony S. Fauci



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