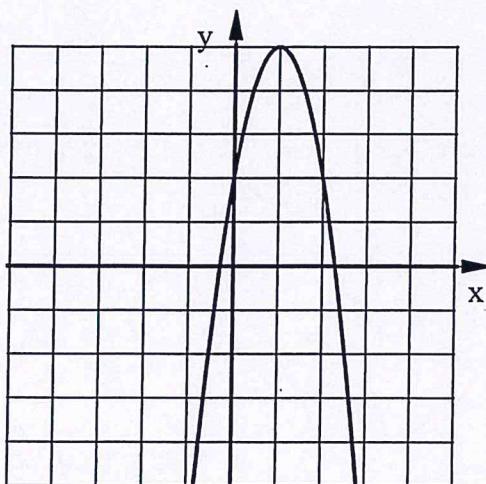


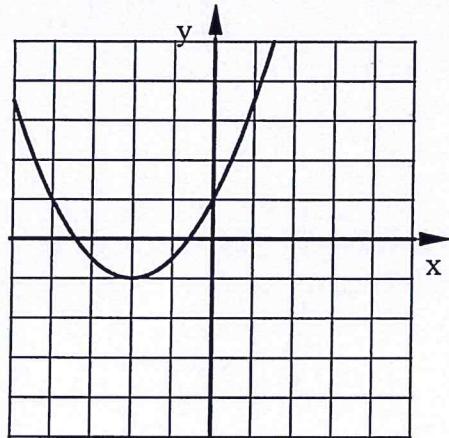
Bellwork Alg 2 Wednesday, October 9, 2019

Write the equation of each quadratic in Vertex Form: $y = a(x - h)^2 + k$

1.

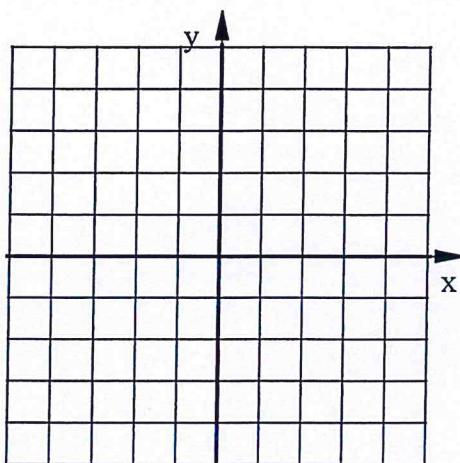


2.

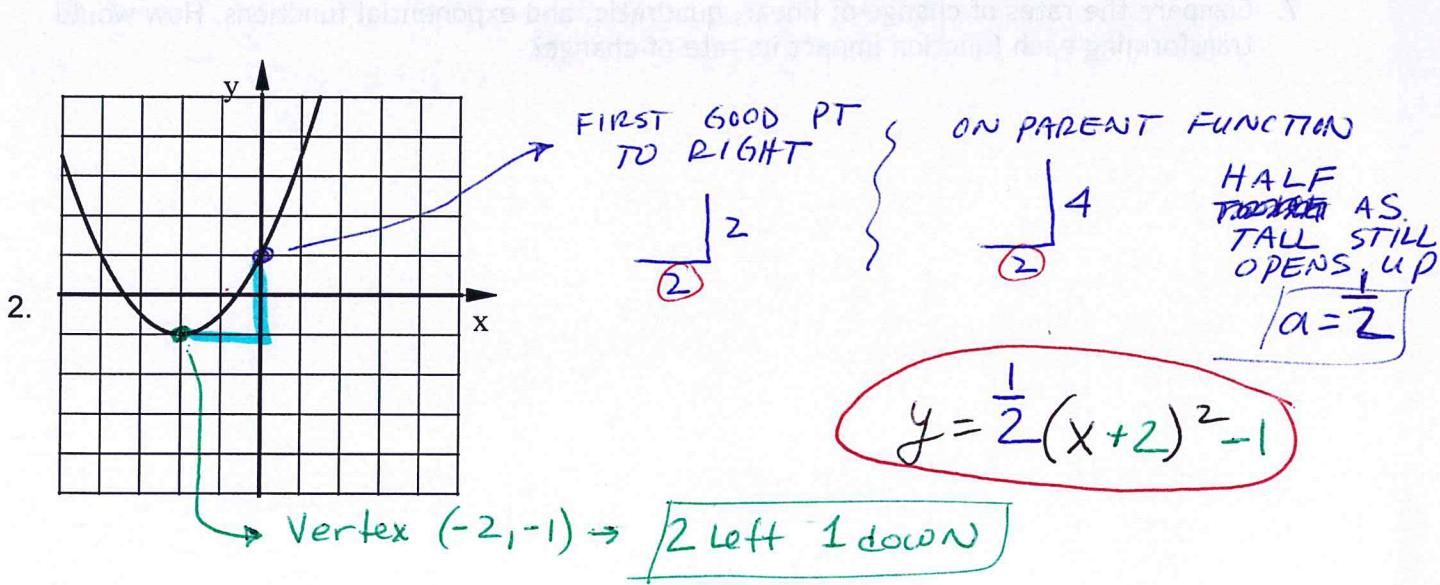
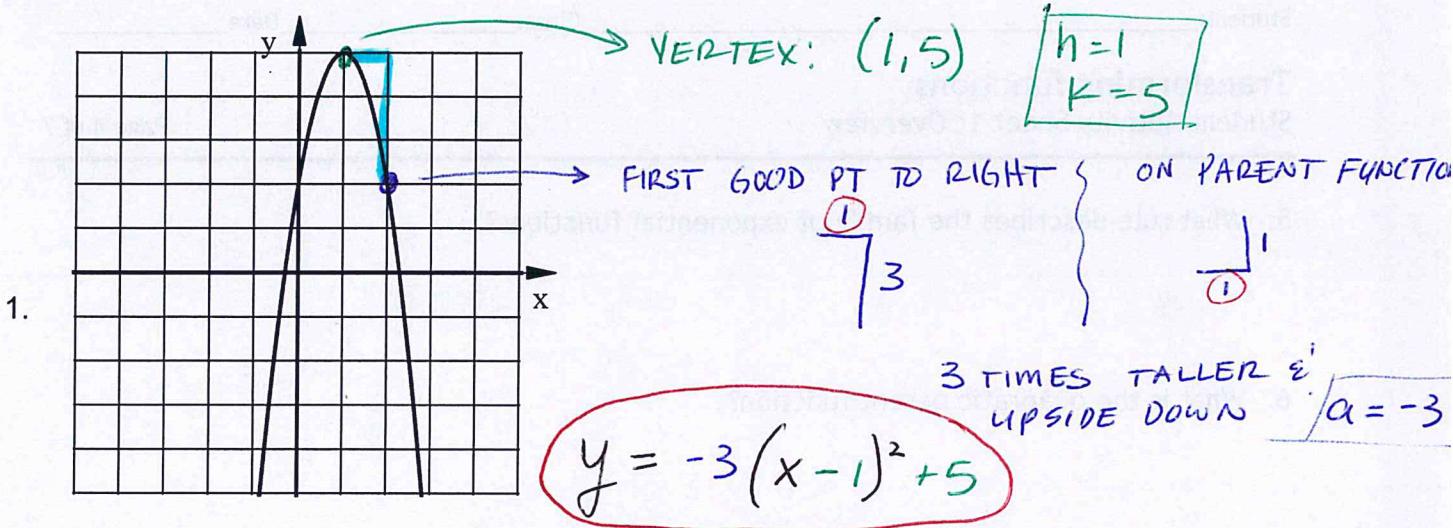


3. Graph this transformation of the Parent Quadratic using the five main points:

$$y = 2(x - 3)^2 - 4$$



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Write the equation of each quadratic in Vertex Form: $y = a(x - h)^2 + k$ **ANSWERS**

3. Graph this transformation of the Parent Quadratic using the five main points:

