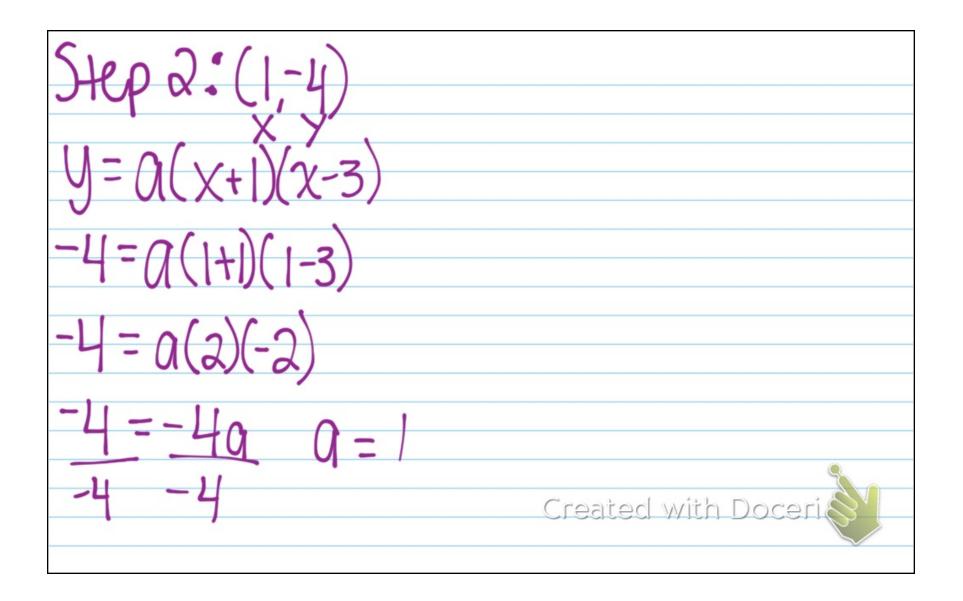
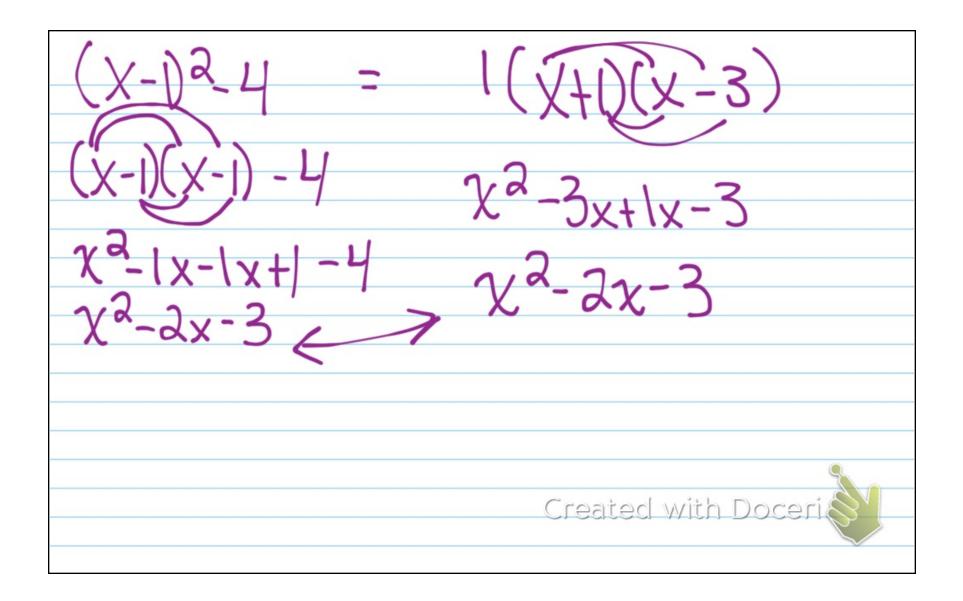
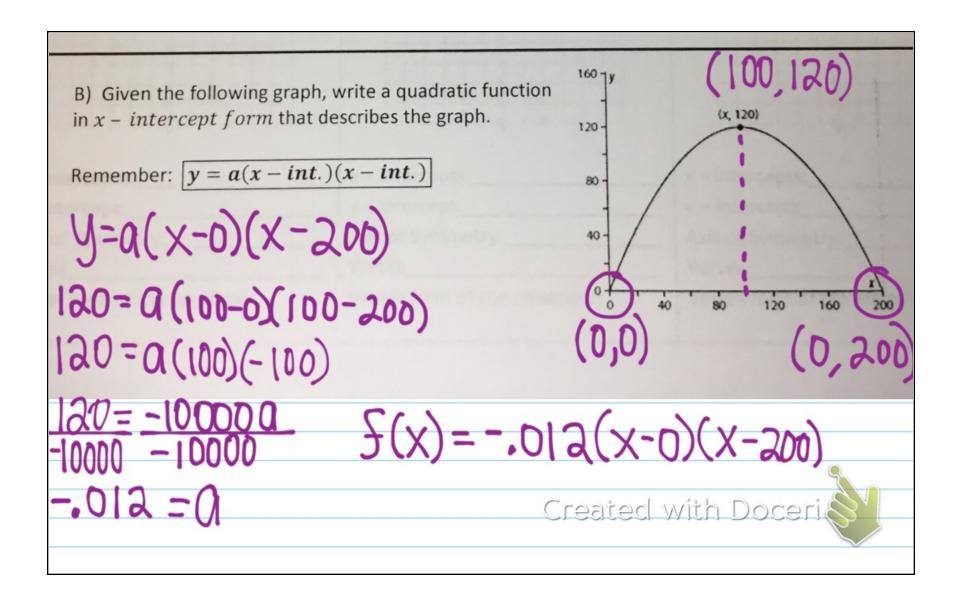
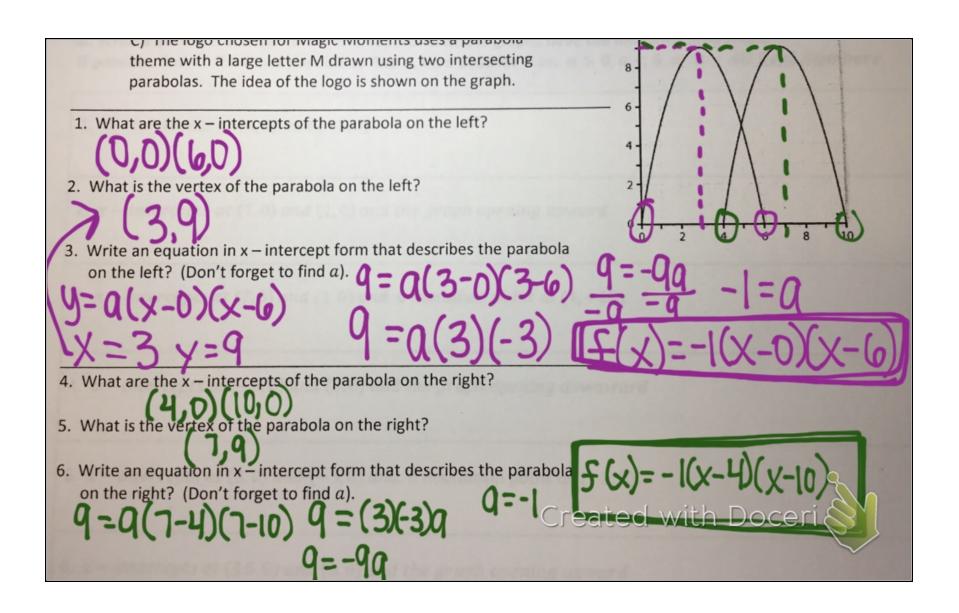


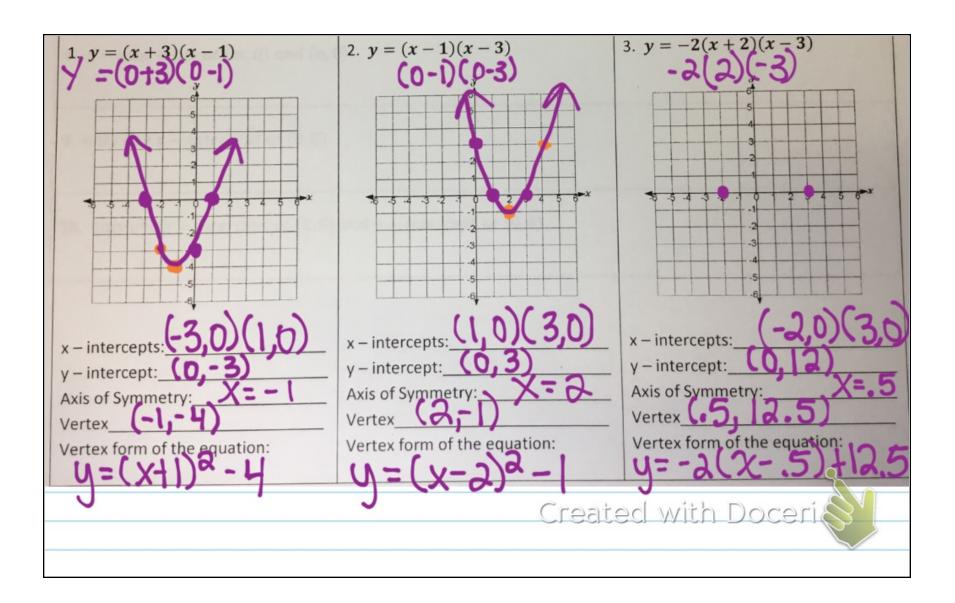
I. Writing quadratic equations using x – intercept form: y = a(x - int.)(x - int.)A) Let's use the above information to help write the same equation in x – intercept form \checkmark Step 1: y = a(x)✓ Step 2. Now we need to find *a*. We can do this by substituting in any other ordered pair that lies on the parabola. (For example try using either the vertex or the y-intercept) ✓ Step 3: Now write the final equation using the a and the intercepts together: y =Think back to MATH 1 and let's prove why $y = (x - 1)^2 - (x - 1)^2$ 8 are the same equations, just in different forms. Created with Docer



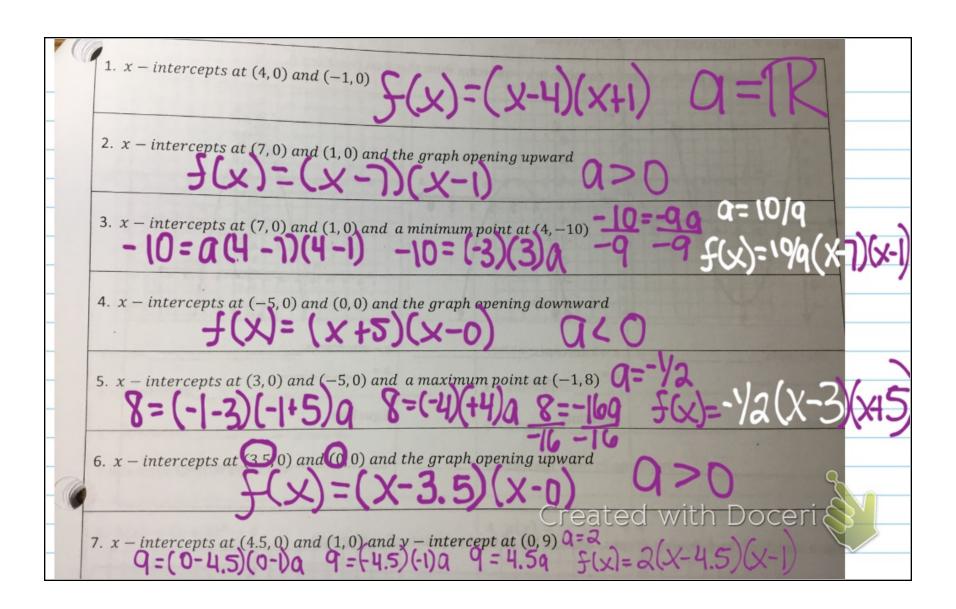


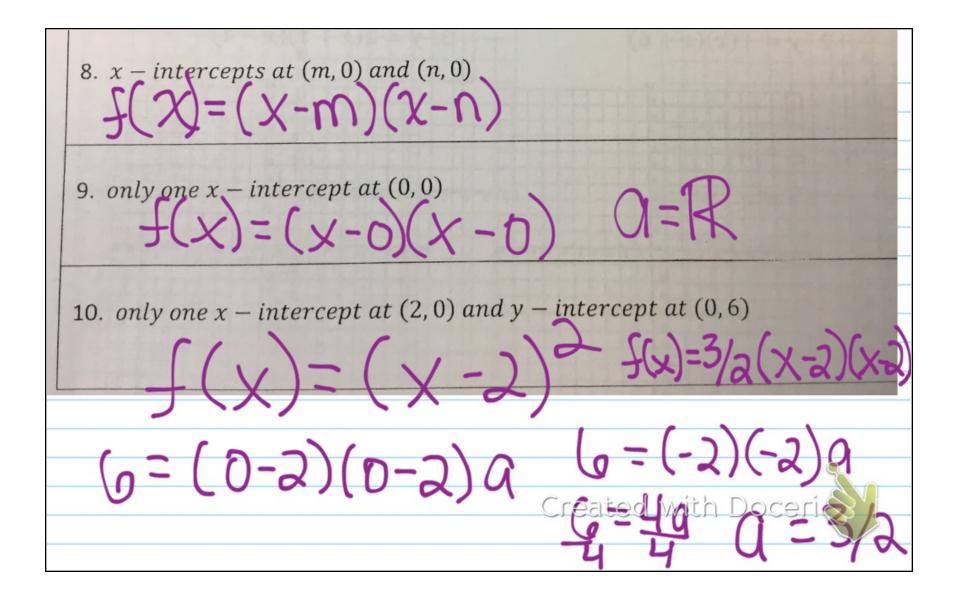






Y=3x	
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