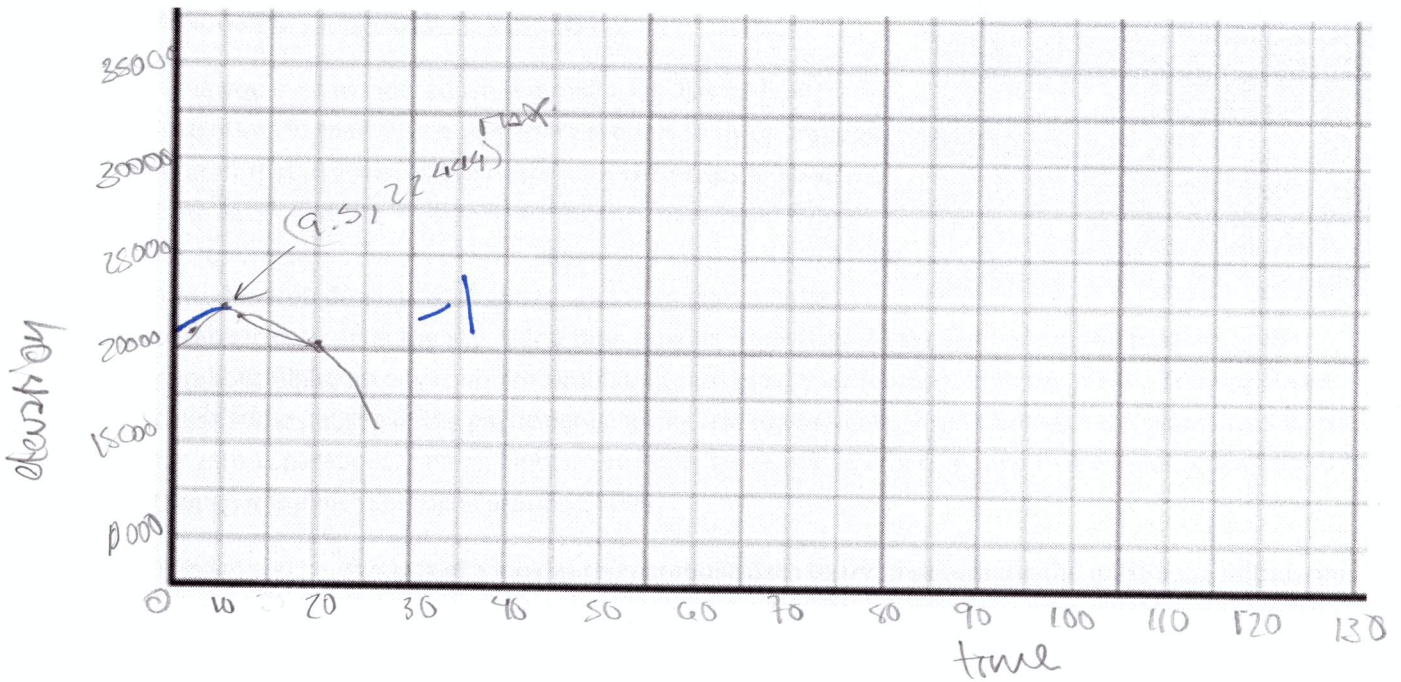


Part 5: Sketch the parabola. Label the given data plus the maximum point. A good way to start labeling your axes is to have the lower left point be $(0, 20000)$

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Part 6: Reflective Writing.

What did you learn by completing this project? How could what you learned be applied to future classes that you take or in your real life? Write at least one paragraph. Be specific.

this project helped me to understand the importance of math in everyday life. for example flying, playing baseball or golf regarding finding our max height. I will apply this knowledge that I learned in different occasions and I'll know how easy and useful it is. for example, playing golf.

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