

## **Exploration Activity:** Appreciation and Depreciation

Itom.	
Item:	

Where will I find information?

According to your research, does this item appreciate or depreciate?

What does the appreciation or depreciation look like over time? Show with a graph.

## **Reflection Questions**

1. What variable is represented on the <i>x</i> -axis?
2. What variable is represented on the <i>y</i> -axis?
3. Looking at the graph, does it look linear or non-linear? Explain.
4. During what time period(s) is the value increasing or decreasing quickly?
5. At what point has the value of the item increased to double the original value/dropped to half the original value?
6. Choose a time period of <b>1 week</b> . Did the item appreciate or depreciate?
7. Choose a time period of <b>1 month</b> . Did the item appreciate or depreciate?
8. Choose a time period of <b>1 year</b> . Did the item appreciate or depreciate?
9. Choose a time period between <b>2-10 years</b> . Did the item appreciate or depreciate?
10. Does a long-term view help you better understand an item's appreciation or depreciation? Explain.