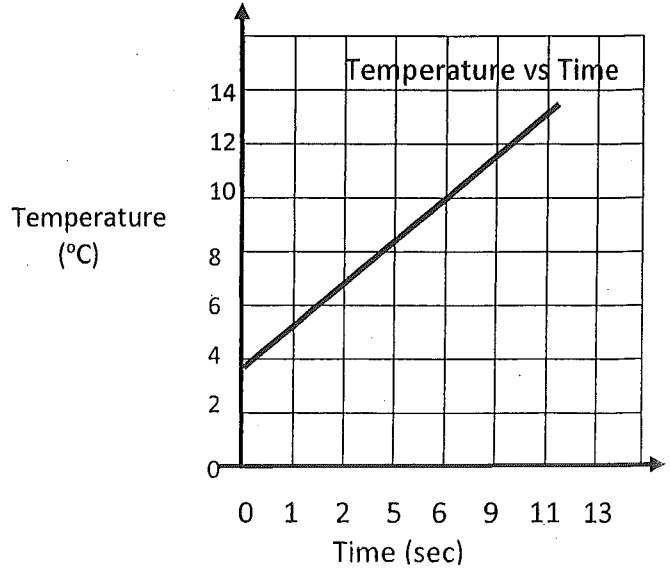
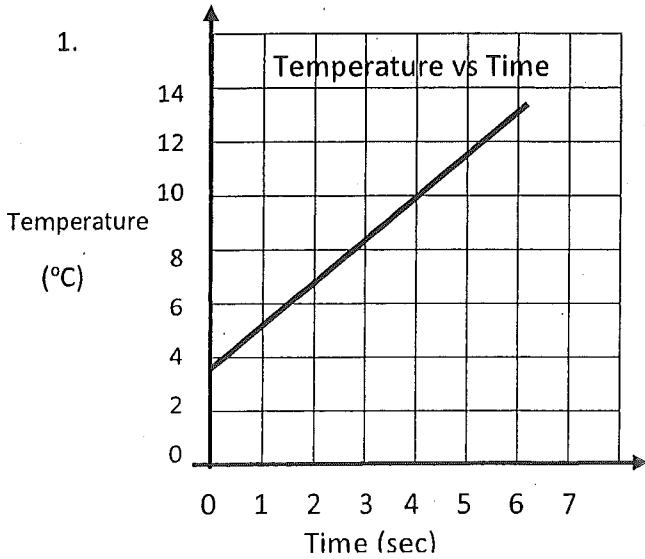
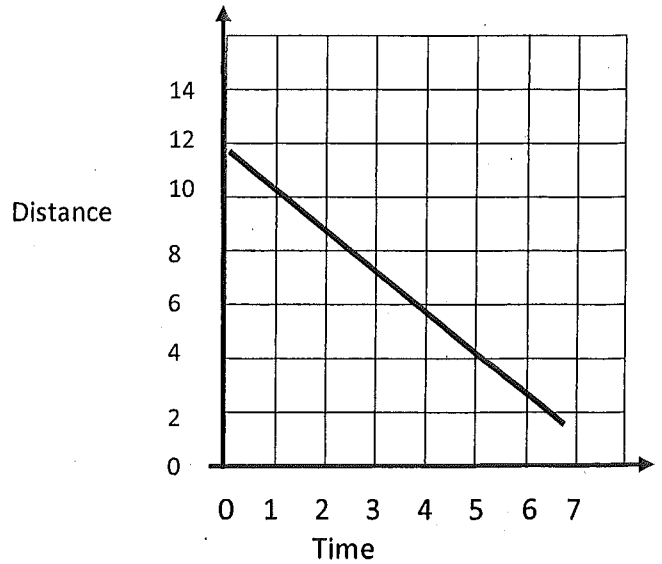
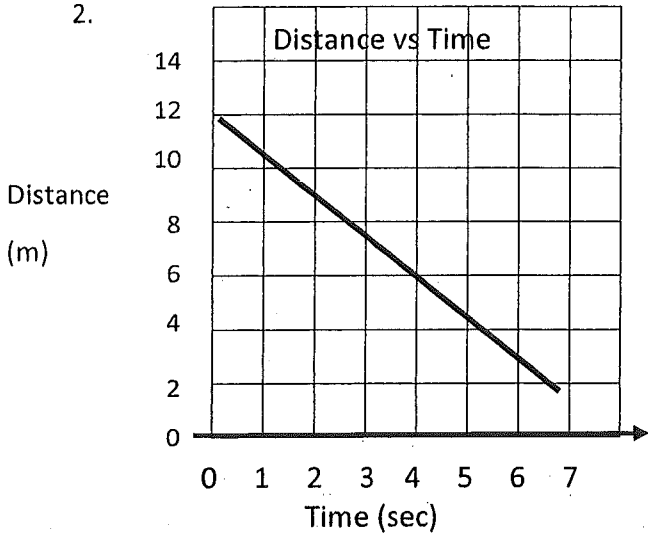


Part A: Examine the "good" graph on the left then, using a highlighter, identify the areas on the right side graph that were not correctly done.

1.



2.



3. What three mistakes were made on the first two graphs?

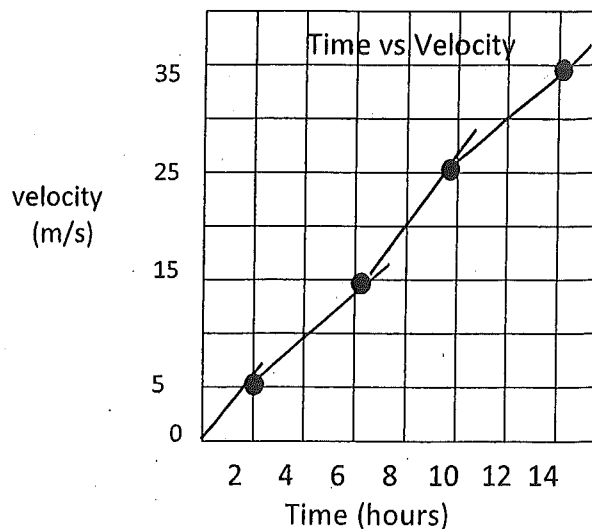
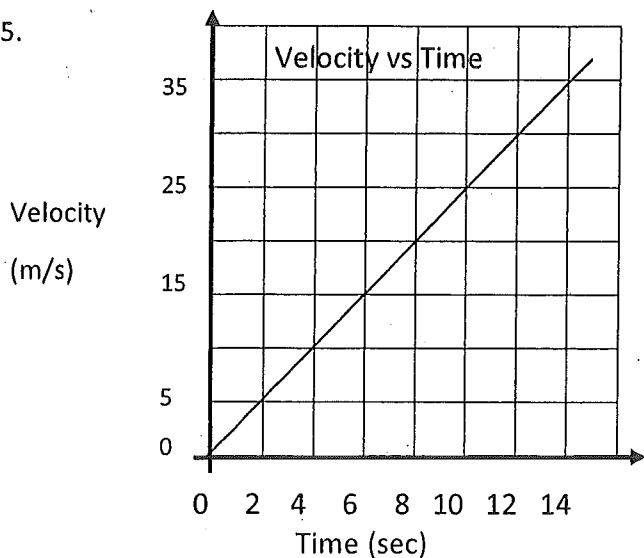
a. _____

b. _____

c. _____

4. What is actually missing on the "good" number 2 graph? _____

5.



6. Describe the six mistakes made in the graph on the right hand side.

- a. _____
- b. _____
- c. _____
- d. _____
- e. _____
- f. _____

7. Practice: Use the following data collected from a science 8 experiment on keeping heat in a thermos to draw a really great graph.

Time (min)	Temperature (°C)
0	25
1	22
2	20
3	17
4	15
5	15
6	15
7	12

