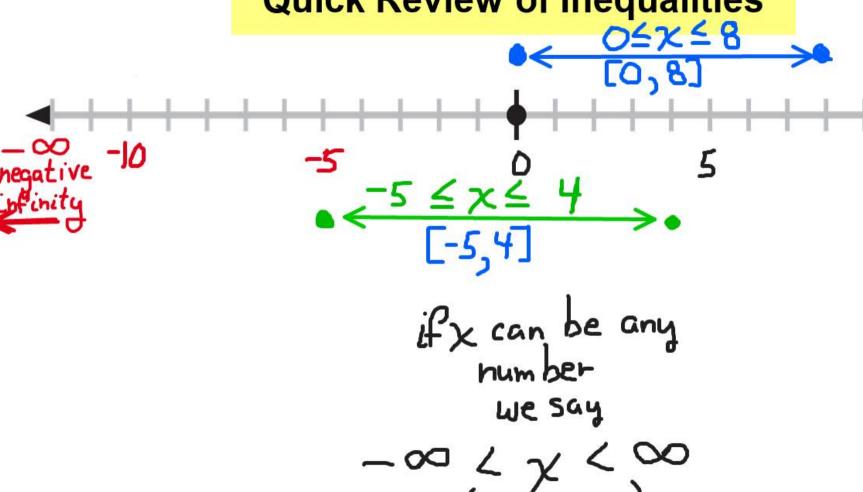
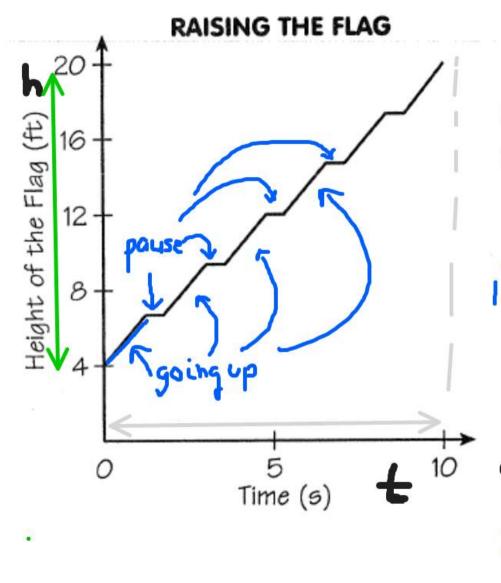
Stories From Graphs

What does the graph 'say'

Quick Review of Inequalities

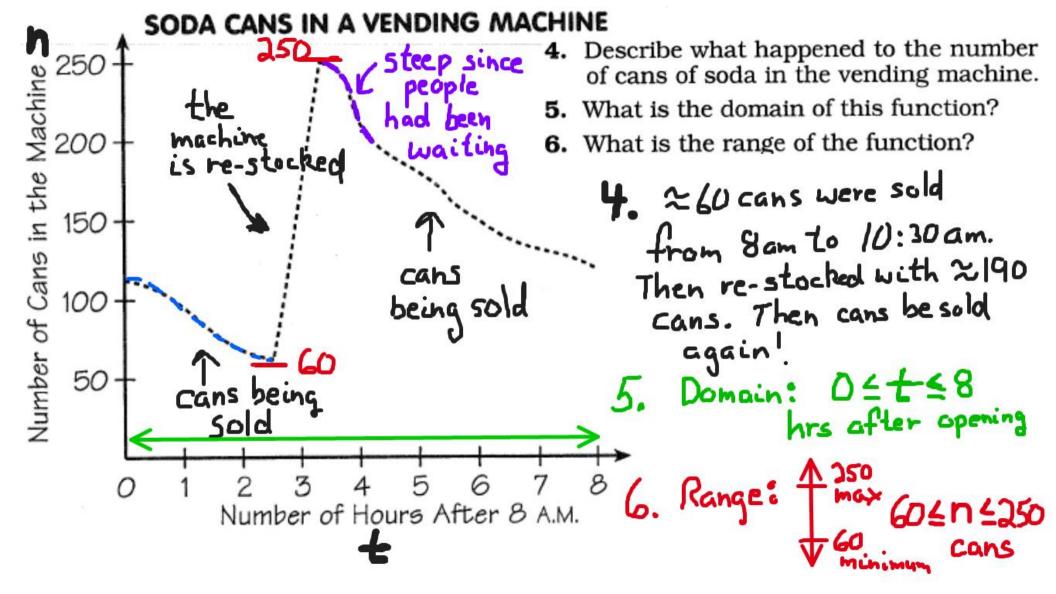


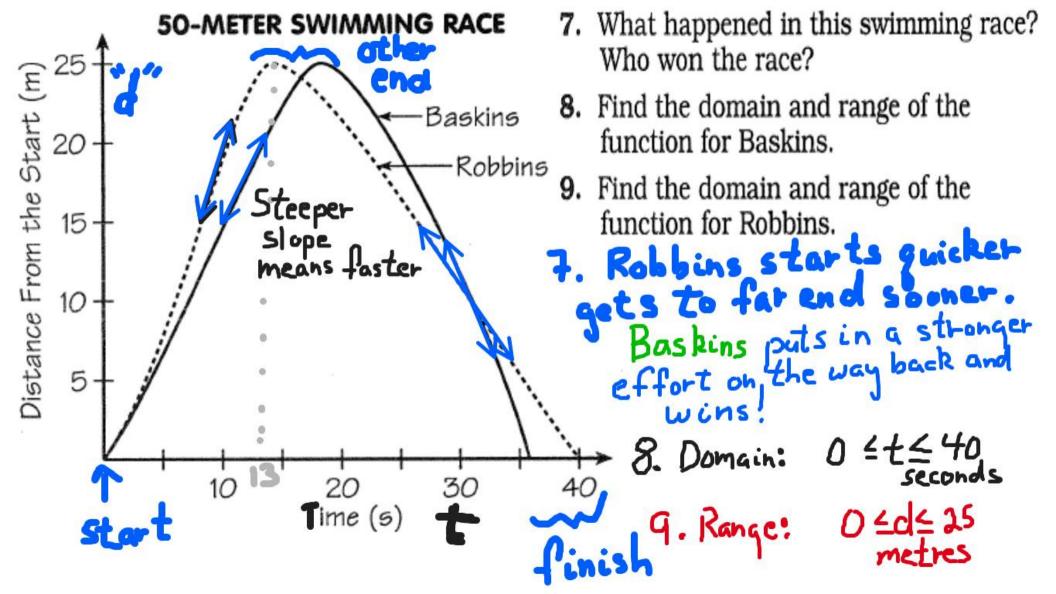


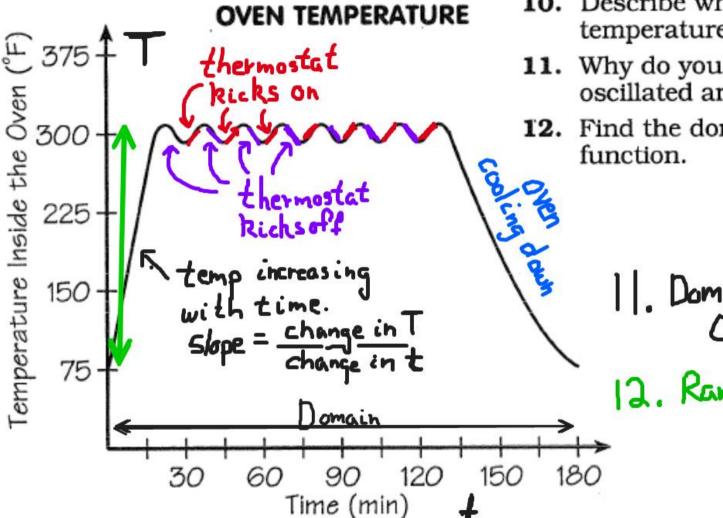
- What happened to the flag? Why do you think the graph has this shape?
- 2. What is the domain of this function?
- **3.** What is the range of the function?

his afunction oft.

- 1) The flag height is changing (slape of line) then you pause to adjust your hands then you leep rulling it up
 - Domain: time goes from Uto 10







- Describe what happened to the temperature inside this oven.
- 11. Why do you think the temperature oscillated around 300°F?
- Find the domain and range of the function.

- | Domain: Omins ≤t≤180 mins
- 12. Range: 7594T = 310°F