

• Title Section

• Purpose: The purpose of this experiment was to . . . .

• Background:

- Background variables (What's the deal with this? why?)
  - general info, but getting more specific and related to the lab
  - the purpose
  - overall goal and objectives (big picture)
  - write in own words
- Preliminary Questions

• Methods: a numbered list

• Procedures: a numbered list

- past tense with no pronouns
- write out for "DJs"

• Data/Observations **part 2** **table**

- graphs ( $x-t$ ,  $v-t$ ,  $a-t$ )
- data table (include units on slope/intercept)

• Discussion of Data (analyze numbers)

1. Show a sample calculation
2. Look at the change in speed values
3. Look at the slope of the  $v-t$  graph
4. Show work!
5. } Be sure to answer. Silly
6. }

Sum of Error: Think of all **best** sums of approximated

Conclusion: Answer the purpose  
 It was determined . . . . .  
 + how do you know?

References: see paper format (APM)

Dec 11-9:05 AM