

# Announcements:

Quit: Wed. 9/27 → motion graphs

- (LAB)
- (PRACTICE PROBLEM)
- (PRACTICE QUIZ MONDAY)
- $x-v-s-t \rightarrow v-v-s-t$
- $v-v-s-t \rightarrow x-v-s-t$
- displacement using area "under"  $v-v-s-t$
- and  $x-v-s-t$  ↙

Lab: Due Friday 9/22 ("in-class" due date)

Syllabus: Due Friday 9/22