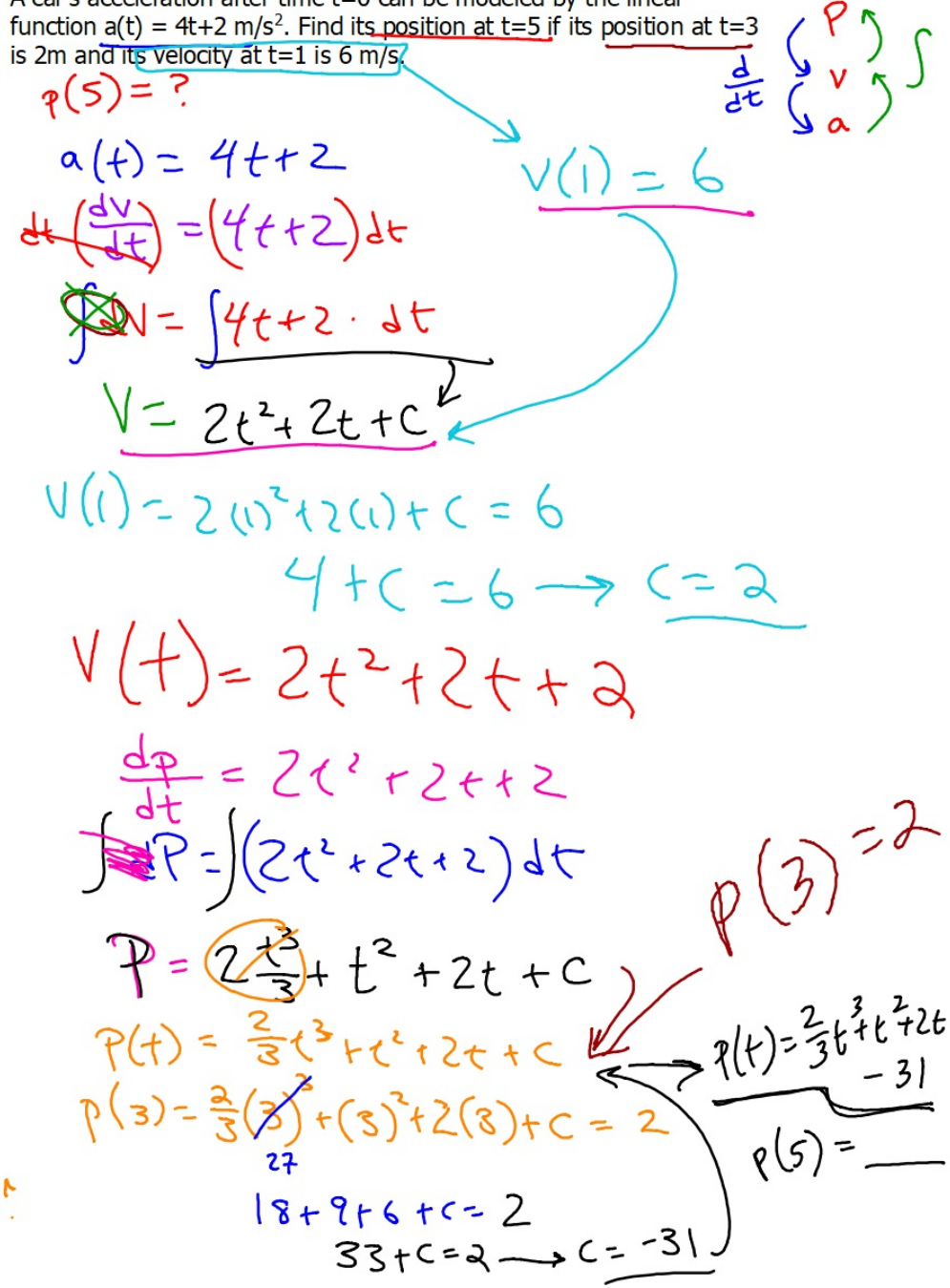
Calculus DS: tests are being passed back
worked out solutions are posted to Classroom (not weebly)
so check with a partner or with the solutions to help you study

Retake hw is posted to Powerschool

We'll learn more about "Finding C" in a few minutes

A car's acceleration after time t=0 can be modeled by the linear function $a(t) = 4t+2$ m/s^2. Find its position at t=5 if its position at t=3 is 2m and its velocity at t=1 is 6 m/s.



More on Finding C in the video posted to weebly/classroom

HW: p 252 #51-58

Time permitting: u-sub practice