Problem Wk.8.2: Nano Quiz

This problem is being submitted after the due date.

Due date: 3/31, 8:50am

Do all parts of this problem and then click Submit. There is only one Submit button, you should only do that when you are finished with all the parts of the problem.

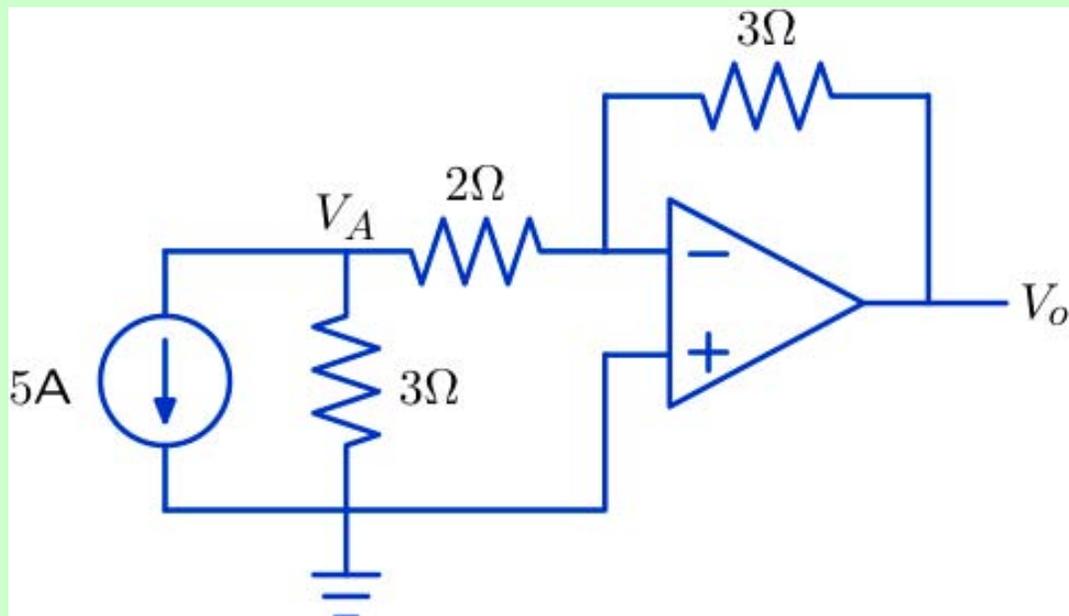**Do not try to start another log in, you will lose what you typed.**

There is a limited checking budget (10 checks) on this quiz.

You have 15 minutes. You must click submit before:

3/31, 8:50am

Part 1: Circuits

Analyze the following circuit, using the ideal op-amp model.

1. Determine the voltage V_A.
   Enter your answer (which should be a number) in the box below.

   V_A =
   [Your response: is **incorrect.** A valid answer is: -6] ⊗

2. Determine the voltage V_O.

Enter your answer (which should be a number) in the box below.

Vo =
[Your response: is **incorrect.** A valid answer is: 9]

10 checks left (Check)

Part 2: Enable Submit

Current time is: **4/11/2011, 12:22pm**

Click Submit before: **3/31, 8:50am**

Enter Done below

[ ]

and click Submit.

If this problem is submitted past the due time, this subproblem will be marked incorrect.

10 checks left (Check)

(Get Answers)

6.01SC Introduction to Electrical Engineering and Computer Science
Spring 2011