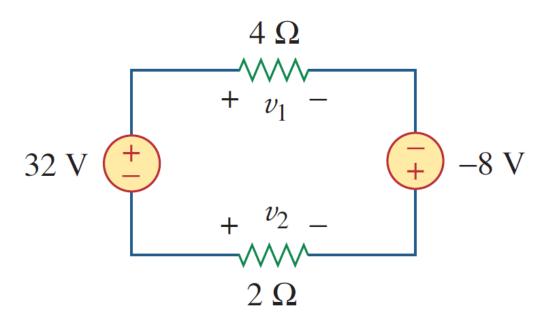
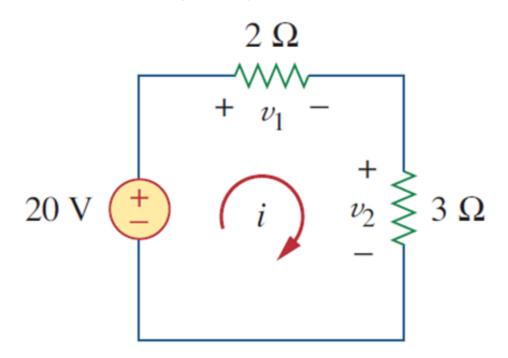
### 1. What are v1 and v2?



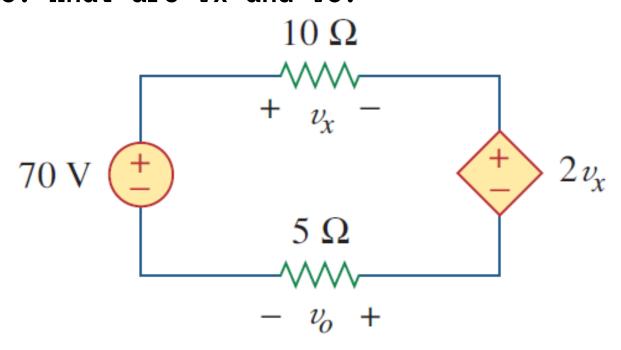
Instructor: Michael D'Argenio

Assignment: Circuit Analysis

## 2. What are v1, v2, and i?



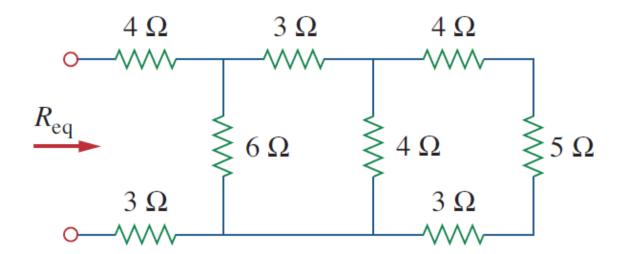
### 3. What are vx and vo?



Instructor: Michael D'Argenio

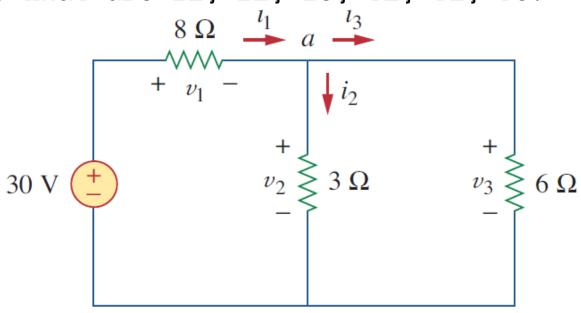
Assignment: Circuit Analysis

## 4. What is Req?



Instructor: Michael D'Argenio Assignment: Circuit Analysis

# 5. What are i1, i2, i3, v1, v2, v3?



6. What are i1, i2, v1, v2, P1 (12 ohm resistor), P2 (40 ohm resistor)?

