Problem Wk.7.2.4: Resistor network

Below is a simple resistor network as it would look in CMax (see the Infrastructure Guide):

All the resistors are 1000 Ohms.

Enter the voltages (relative to ground) at the specified locations on the board. Locations are specified by row letter and column number.

1. Location H 48: 
2. Location C 48: 
3. Location H 45: 
4. Location C 45: 
5. Location H 42: 
6. Location C 42: 
7. Location H 39: 
8. Location C 39: 
