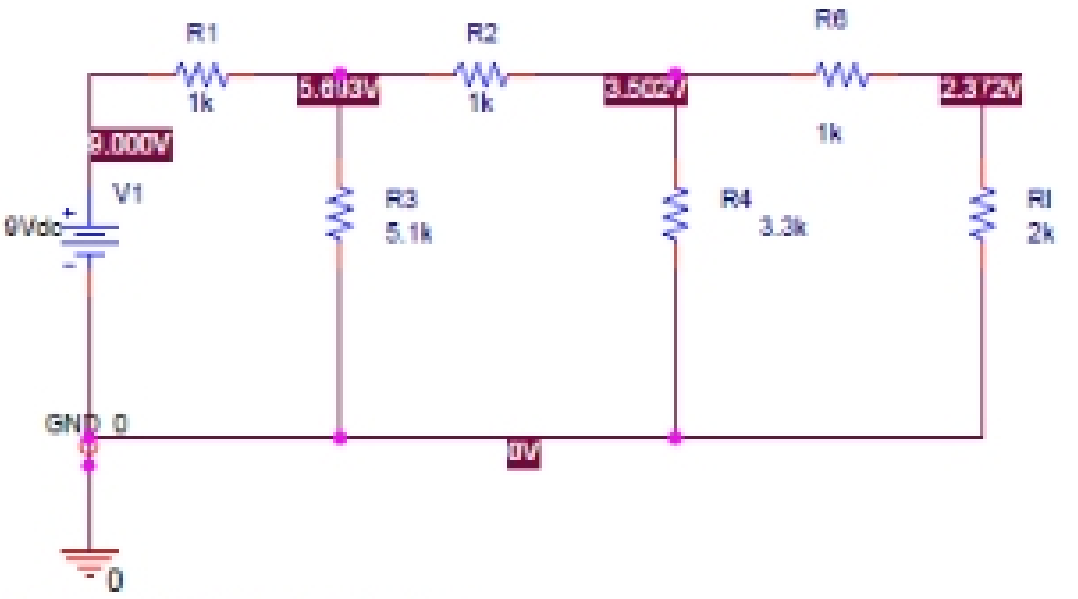
Part B-



Part C-

* source PRELAB3-1

V_V1 N14420 0 9Vdc

R_R1 N14420 N14427 1k TC=0,0

R_R2 N14427 N14431 1k TC=0,0

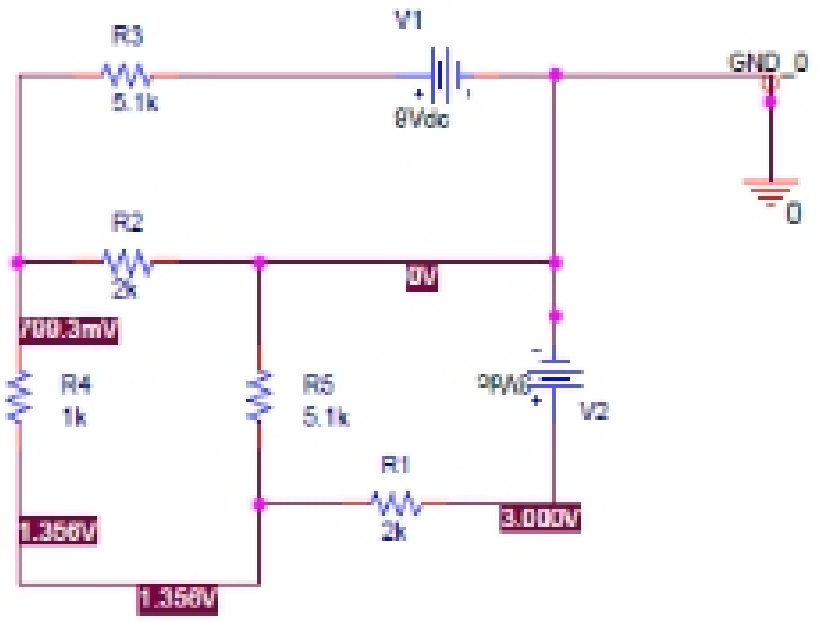
R_R3 0 N14427 5.1k TC=0,0

R_R4 0 N14431 3.3k TC=0,0

R_Rl 0 N14435 2.1k TC=0,0

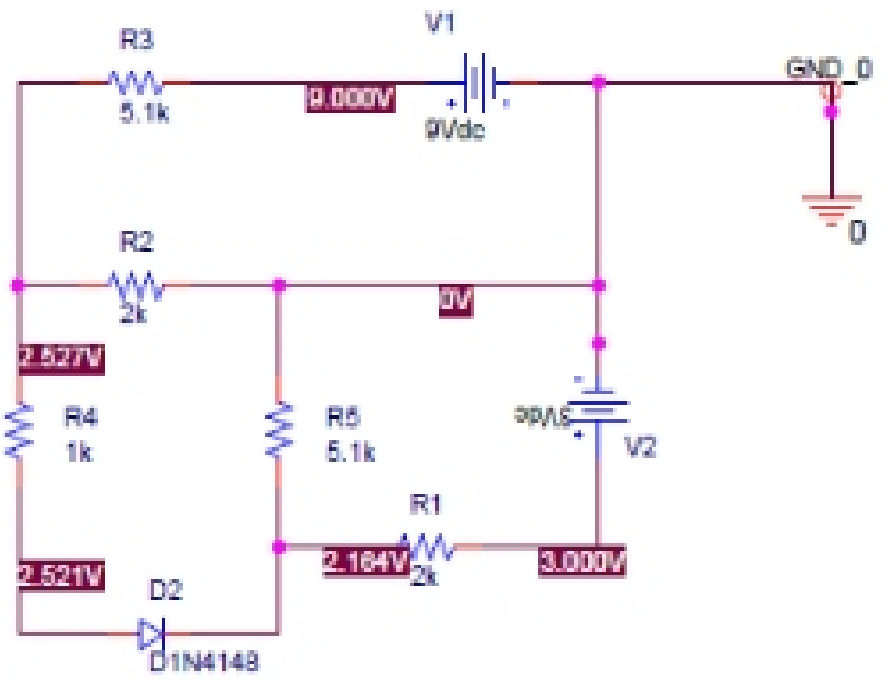
R_R6 N14435 N14431 1k TC=0,0

Part E-



Copy and paste the GND_0 circle in order to connect the Analog GND to the appropriate wires in your circuit.

Part F-



Copy and paste the GND_0 circle in order to connect the Analog GND to the appropriate wires in your circuit.

Table 1

Vl	Part D	Part E	Part F
V1 and V2	.098 V	.098 V	.006 V
V1 Only	.655 V	.655 V	.507 V
V2 Only	-.557 V	-.557 V	-5.415 uV
Add Line 2 & 3	.098 V	.098 V	.507 V
% Difference Between Lines 1 and 4	0%	0%	195.3%

Parts D and E Hold.