

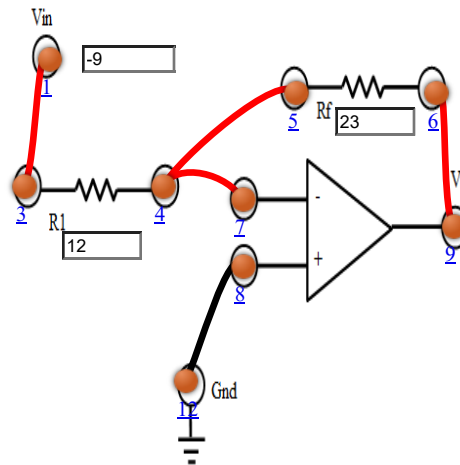
INSTRUCTION

EXPERIMENTAL TABLE

Resistance: 12 K Ω

Serial No.	Input Voltage V	Output Voltage V	Current mA
1	-14	23.3	-1.07
2	-13	32.5	-0.111
3	-11	25.7	-0.0597
4	-10	18.9	-0.0315
5	-9	17.3	-0.0215

Inverting Opamp



CONTROLS

Input volt : Volt
 Resistance (R_1) : Kohms
 Resistance (R_f) : Kohms

Add to Table

Plot

Clear

17.3
 -0.0215
 -1.916666

Check connection

Delete all connection

GRAPH PLOT

Vo-Vi Plot

Print

