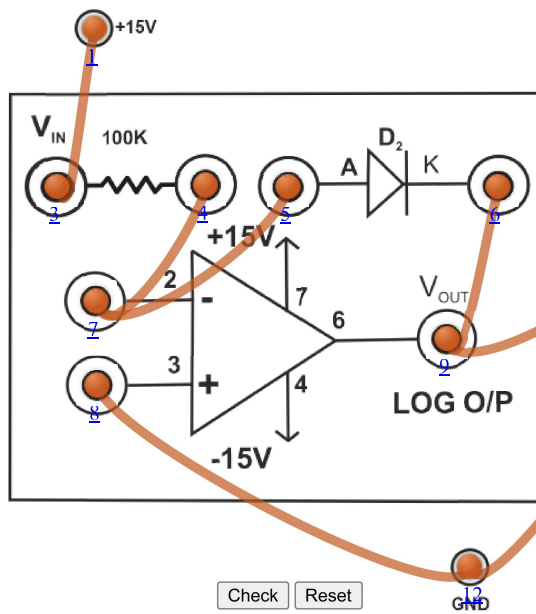


Log Amplifier

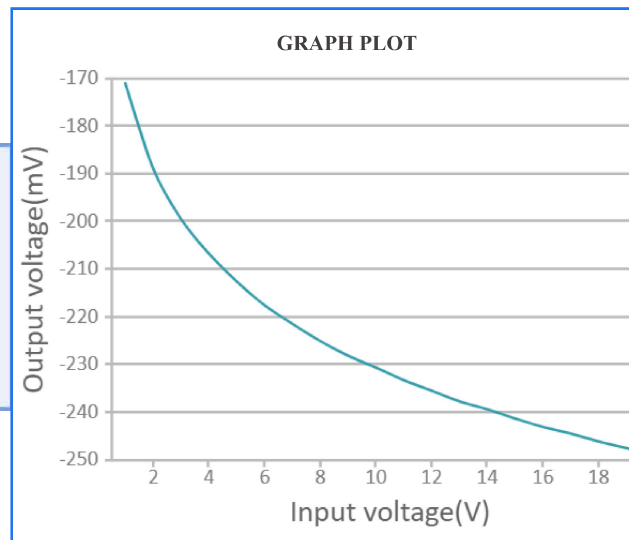
Instructions



Check Reset

Select input voltage(V_{in}) = Calculate

I/P voltage(V_{in})	=	20 V
O/P voltage(V_{out})	=	-248.742 mV
<div>Add to table</div>		



EXPERIMENTAL TABLE

Print

SN.	I/P voltage (V_{in})	O/P volatge (V_{out})
1	1	-170.853
2	2	-188.875
3	2	-188.875
4	3	-199.417
5	4	-206.897
6	5	-212.699
7	6	-217.439
8	7	-221.447
9	8	-224.919
10	9	-227.981
11	10	-230.721
12	11	-233.199
13	12	-235.461
14	13	-237.542
15	13	-237.542
16	14	-239.469
17	15	-241.263
18	16	-242.941
19	17	-244.517
20	18	-246.003
21	19	-247.409
22	20	-248.742

