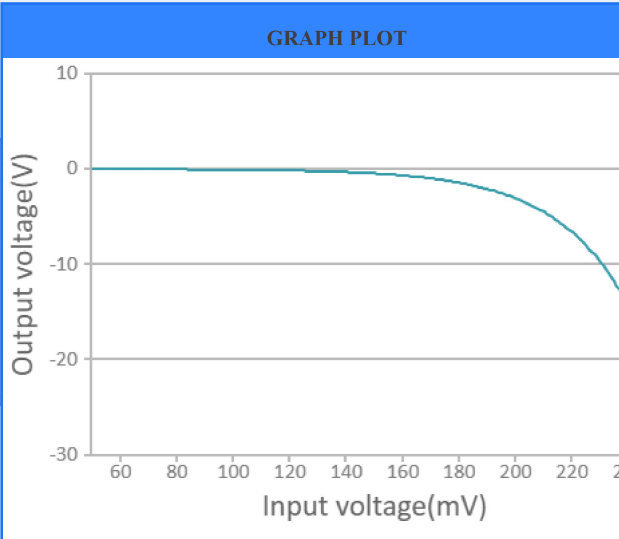
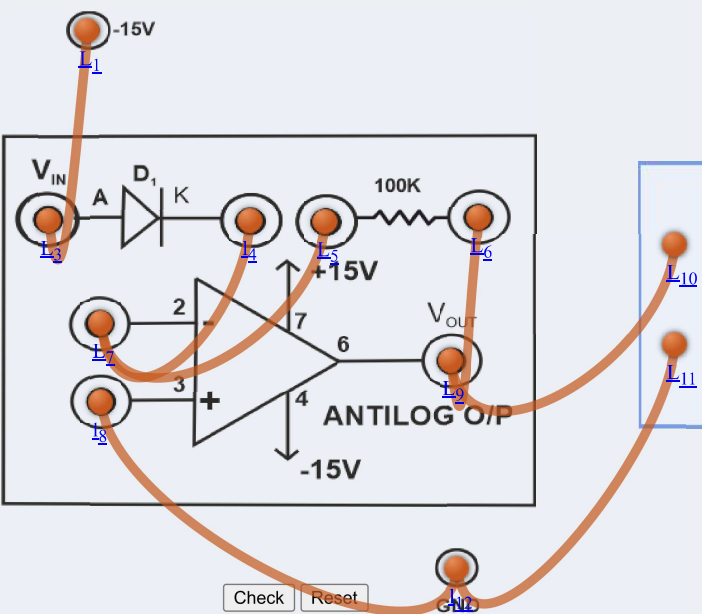


Antilog Amplifier

Instructions



Select input voltage(V_{in}) = Calculate

I/P voltage(V_{in})	=	250 mV
O/P voltage(V_{out})	=	-20.991 V
Add to table		

EXPERIMENTAL TABLE Print

SN.	I/P voltage (V_{in})	O/P volatge (V_{out})
1	50	-0.010
2	100	-0.066
3	150	-0.448
4	200	-3.068
5	250	-20.991