



A=100 Amplificatore Invertente

$R1=7k\Omega$ $R2=2k\Omega$
 $RL=8k\Omega$ $R3=10k$ $R4=5k$
 $A_v = (R2+R1) / R2 = 9/2 = 3$
 $V_u = 30mV$