PPPPPPPPPPPPPPP Post lab 1 Vid (+) 2R\$ / IN-1 IN-1 = Vref/4R IN-Z = Vref/RR In = Vnef (2) = ZR Fout = & b. . I; I out = E b: · Vref (=) N-i · ZR Int = Vref. & b: (1) N-: In+ = ref N-1

In+ = 78.20 . & b; (2')