Tarea 2. Electrónica Analógica Vaal=-[Av, V, +Avz Vz] Vsal = 3 3 = - [Av, (1) + Av2(-2)] Si se toma Av=3, y V1=1 Avz=3 3 = -[(3)(1) + (3)(-2)]£ 3 = -[3 - 6] 3=-[-37 V2 = -2 3=3 Y si se toma Re= 4K2 $Av = \frac{Rf}{Ro} \longrightarrow Ro = \frac{Rf}{Av}$ R1=4KA = 1.316A, RZ=4KA = 1.3KA R1=1.3 ha Bz=1.311. RF= 41/2

o Vsal = 3v

1= V2=-2v

