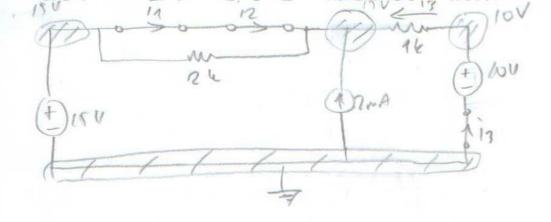
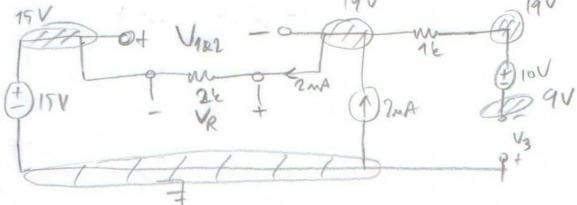
EE-282 Honewale #1 assume Hal Da = OFF 02 - ON V4 <0, 1, 70 should satisfy V4= 10-25 =-15V CO KCL at A the assumption is correct assure 0:0N, DiON, DiON in it; is >0 should sudisdy according to our ossumption



assure 0,: OFF, Di:OFF, Dy: OFF

V182, V3 20 should



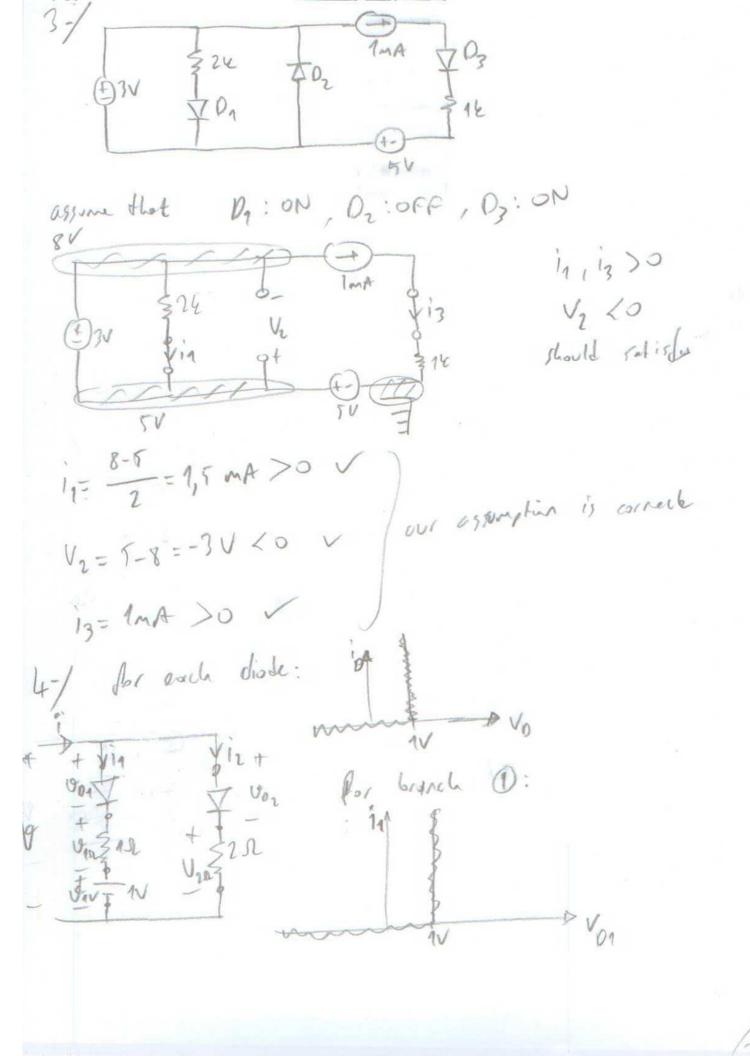
\* Dy and Dr behaves like just one Liade

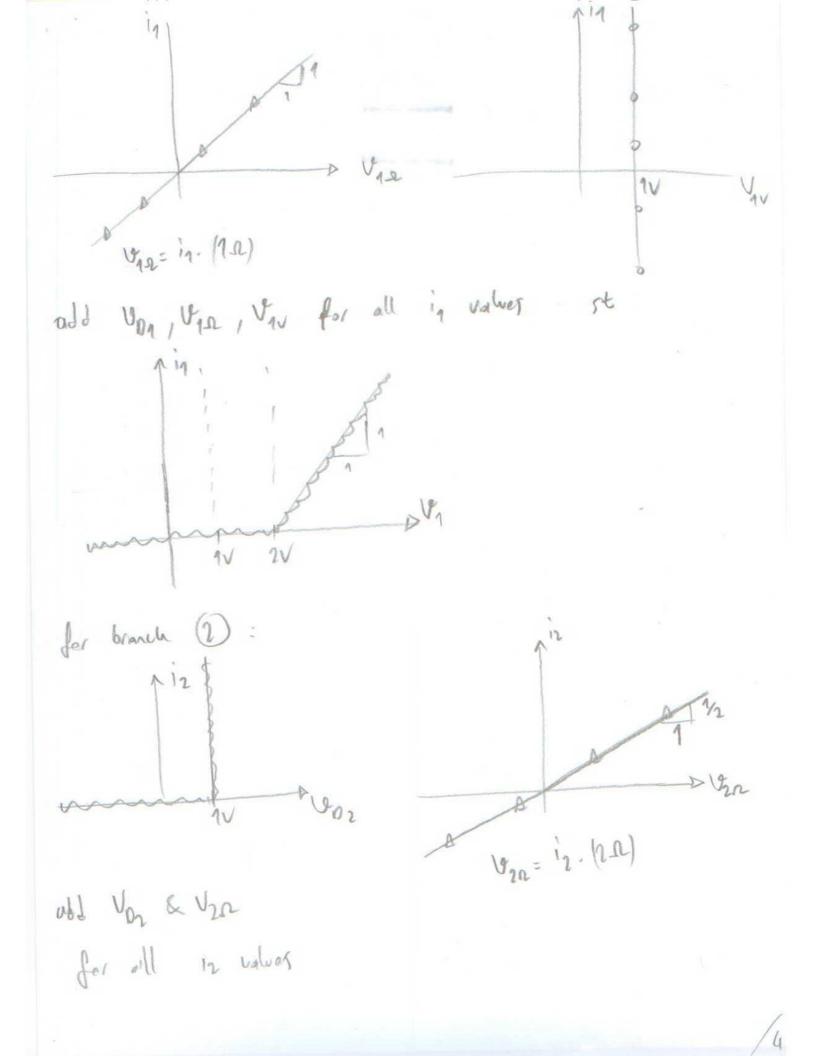
Up2 = 15-19=-4V (0 V) so our assemption is correct

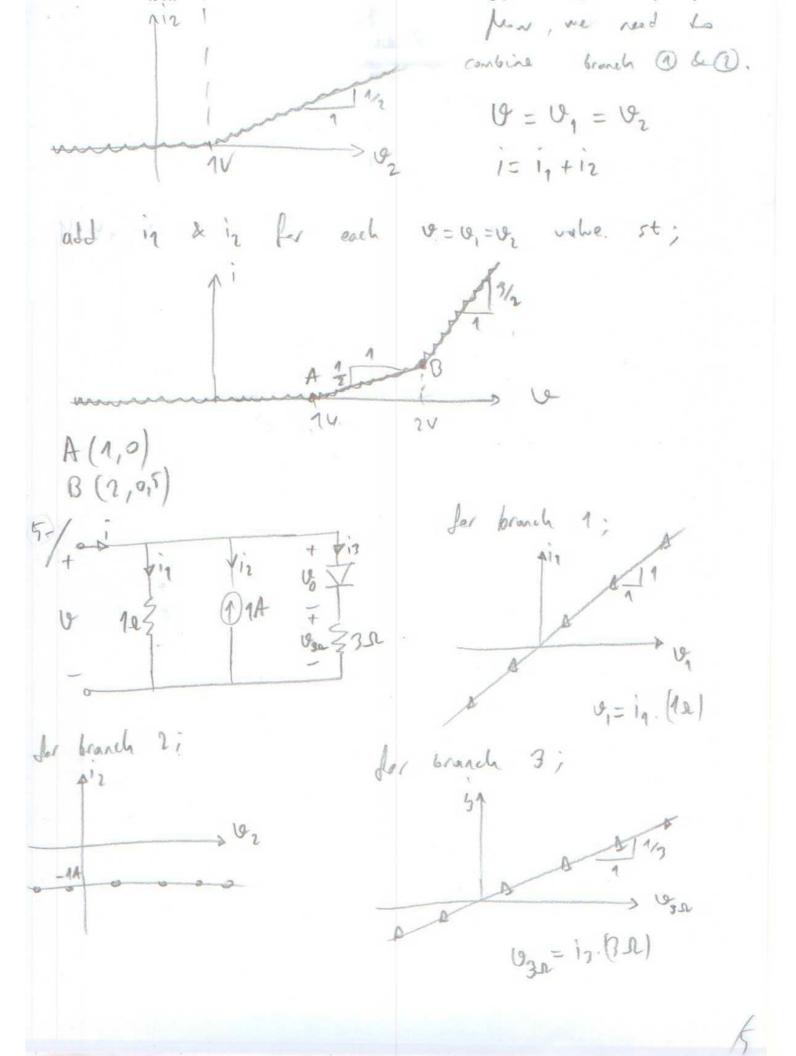
D, & D, combination doubt have an open circuit 6tm 15V & 19V mdes

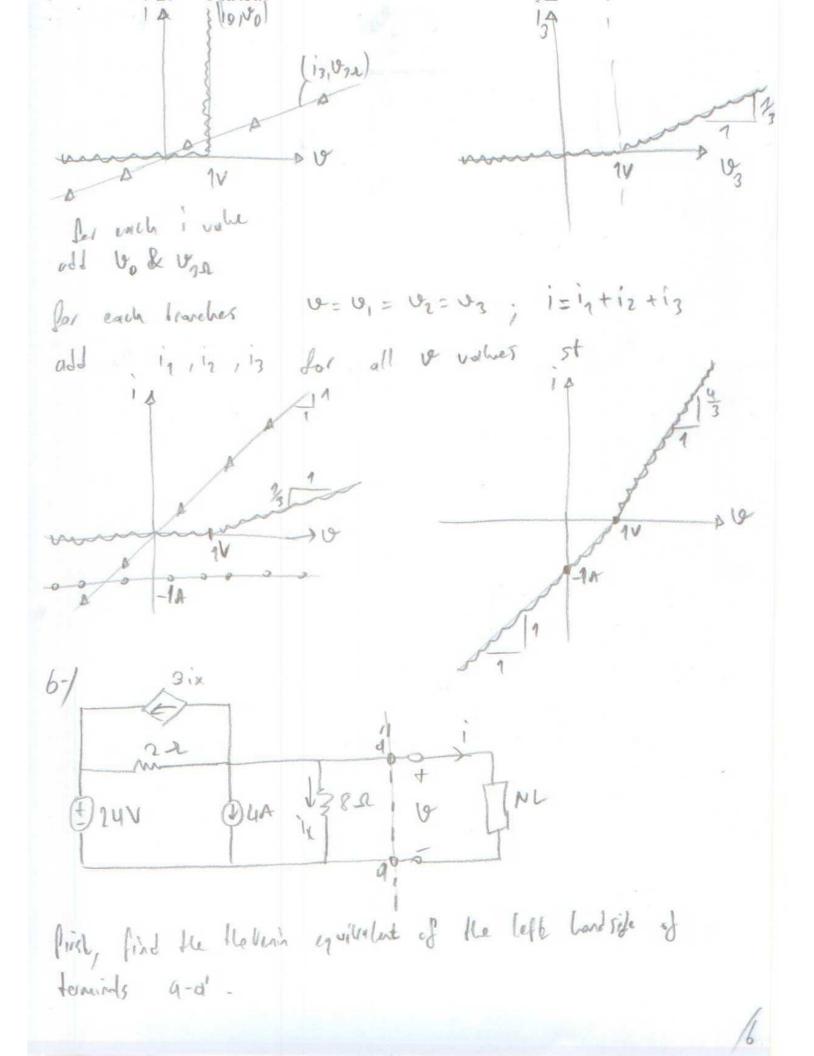
0, & Or : OFF

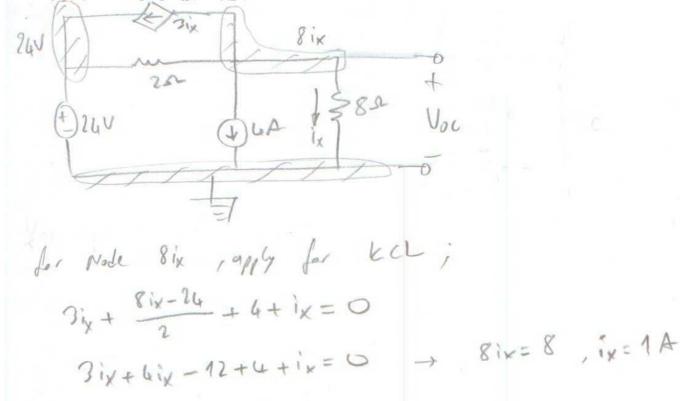
U3=OFF











KLL fer A= OV nde.

