Codigogirls 💝

6-30+i.R1+i.R2-40+	
i (R1+R2)+i.R3=10	
R3 = (10 - i(R1+R2))/i	= (10-4.(1,5))/9=
4/4=11	
+ 60V	k . /
-T R 5 15 A	T V 5
312 18A ZV	
3	
5x	2 1
7_0	
18 1 0 - 10 - 1	
	2,55+2.5 - Vs = 0
8-60+8R+32=0+19	2,5 + 10 - Vs = 0
-20 + 8 R = 0	5 = 22,5
8R = 20	
R = 20	
R = 2.5 0	
201 251	
8- INN	
-100V \\\i = 200V	
V	
20.1-100 25.i-200	
i = 100 $i = 200$	
20 25	
: - 5 1	
Ly OA/	i3=5+8=1-3A

25 1 30V

+25.i+15.i+30v-90v

20 V 20 5

P = 10.103 - 20.10.50 P = 10.10 3.2,25.10 P = 22,5,10 - 5 + 2 5 + 20 0 - 15 +10. L- 0 P = 22, 5 mm 1011 =0

P = 20.103, 1.10-6 30+20 L=0 20.20 12 = 1 m A