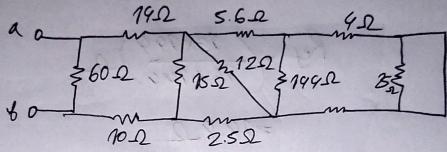
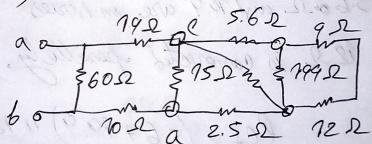
1912 5.6.2



Here, 252 with an short circuit coin 3 25 12

The circle



Since, 42 and 72 2 is connected in series lectucien node e and F.

192 5.62

3601 375-22-27993 76-2

14 so and 144 is connected by parrally

50 792 0 5.62 60\$ 315221222 19.92 60 mod mod

5.6 or I and 14.4 are in series

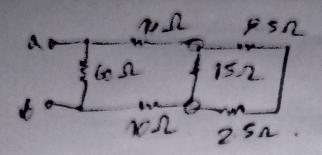
122 is commented parallely,

RCf z (5.6 + 19.4) 11 12 2

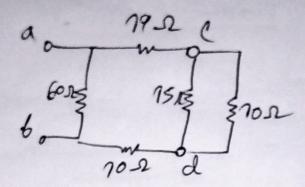
2 20 -21112

= 20x12 20x+12 2

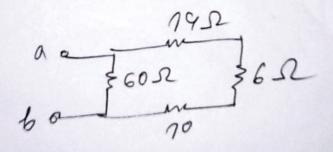
CS 100 2 2 25 10



7552 and 25 Commodely in recus



Red 2 15×10 2 6 2



Pab = 6011 (14+10+6) Se = 60 11 30 R = 60×30 = 60+30 = 20-Se EAUDT