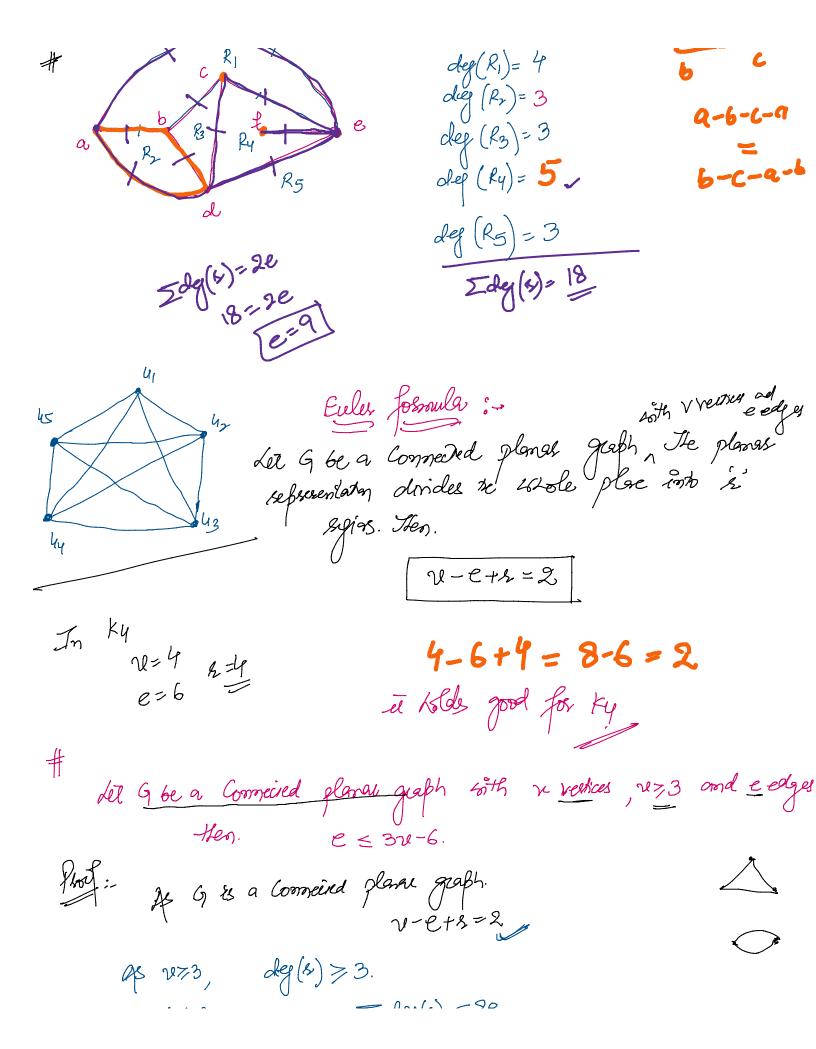
C RI

deg(R1)= 4

A C



as v73, deg(s) > 3. Idy(5) = 20 flondshaker 2e = Idy(8) 7,38 Euler femla 1. eps. 2 207/32 2-2-2+e = 3= 2 < 2e / 6-32+3e < 2e 3e-2e = 3nl-6 e = 32-6 ~ If, k5 is plands v73, W=5 2 € 3n-6 e= 5(51)=10 lo ≤ 3(5)-6 10515-6 10≤9 X Not possible > K5 'es Non Planas If K3,3 is planer then In K313 2=6 C= 3u-6 e=9 $9 \le 3(6) - 6$ wither Investigation 9 < 18-6 9 < 12