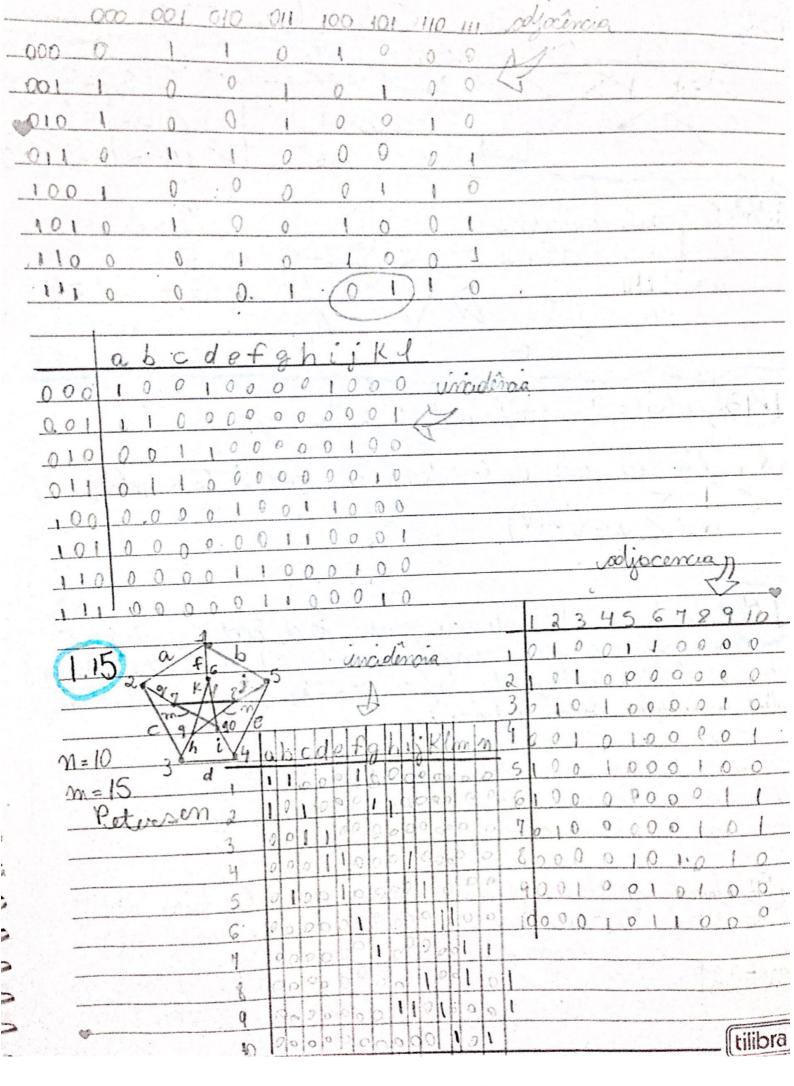
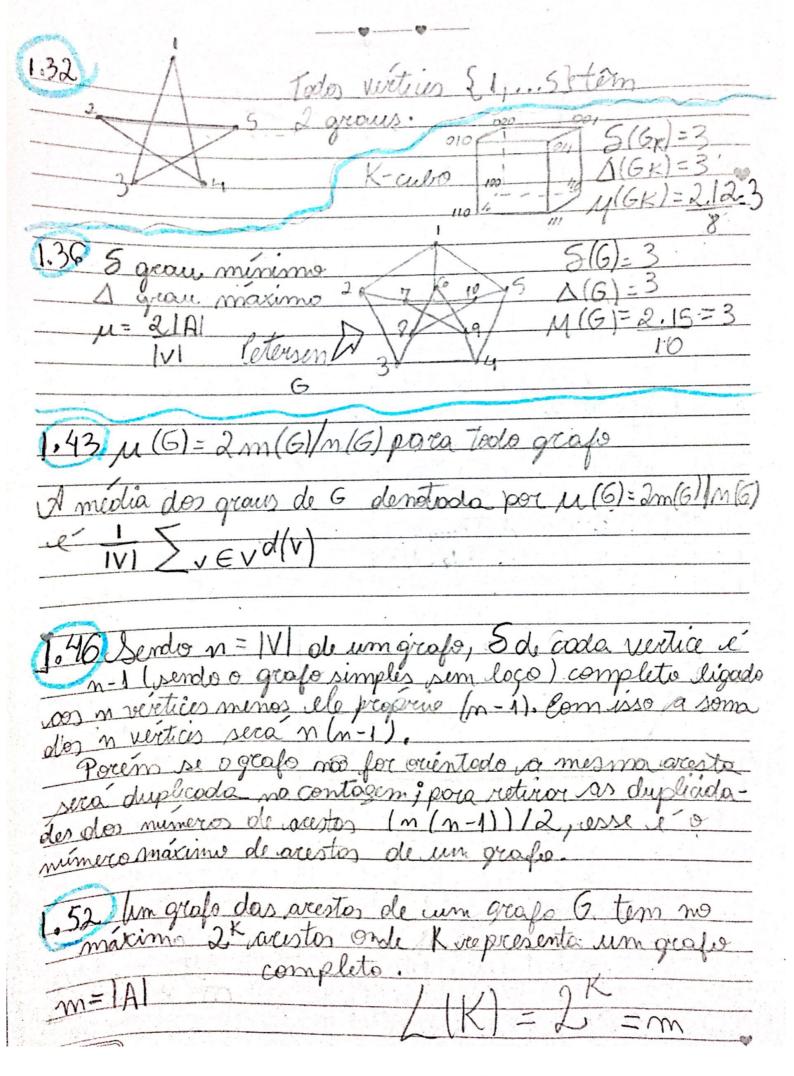
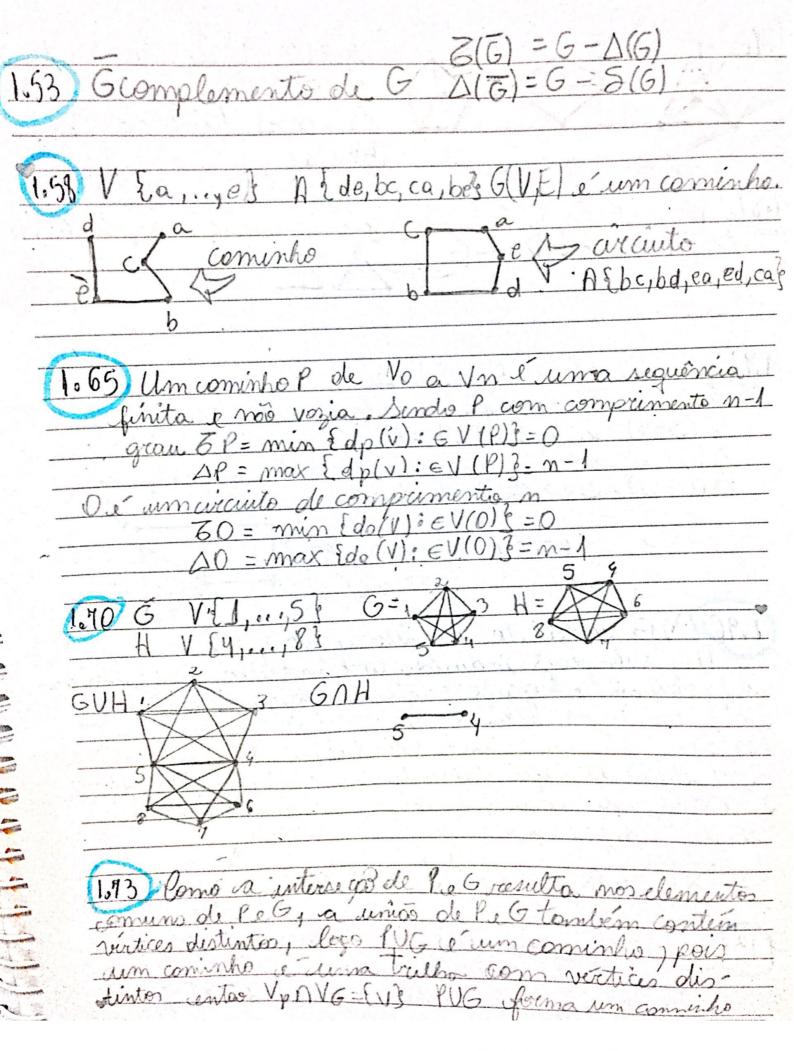
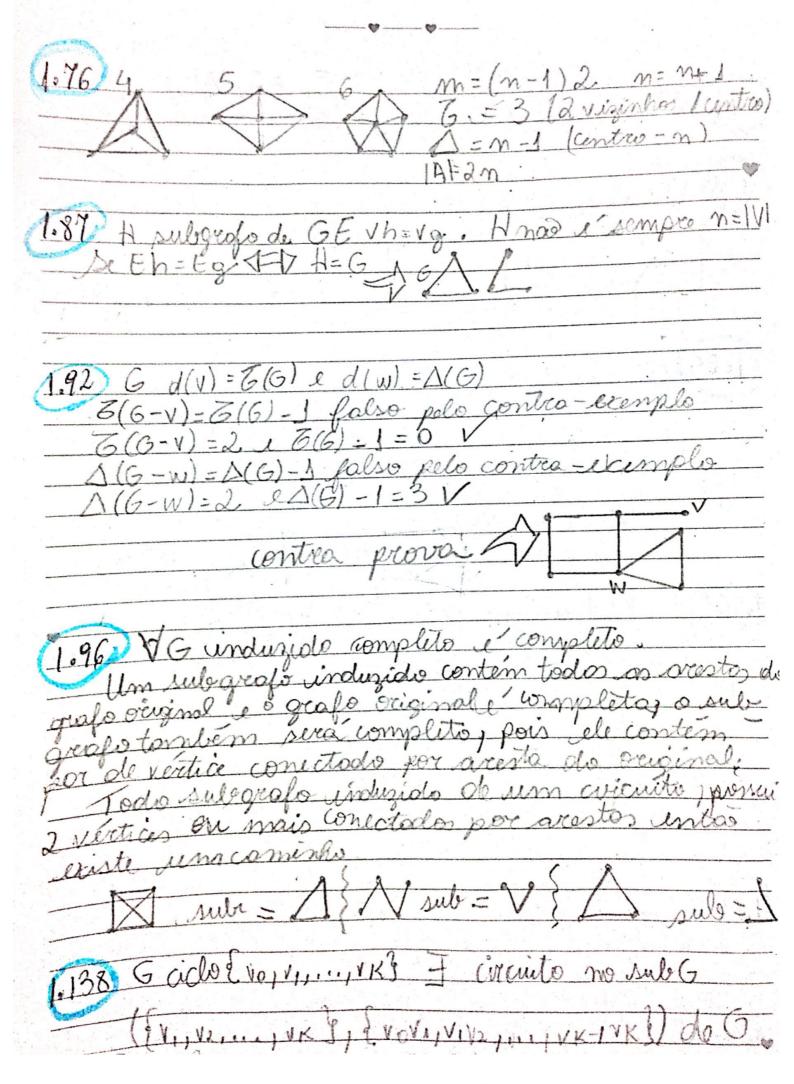
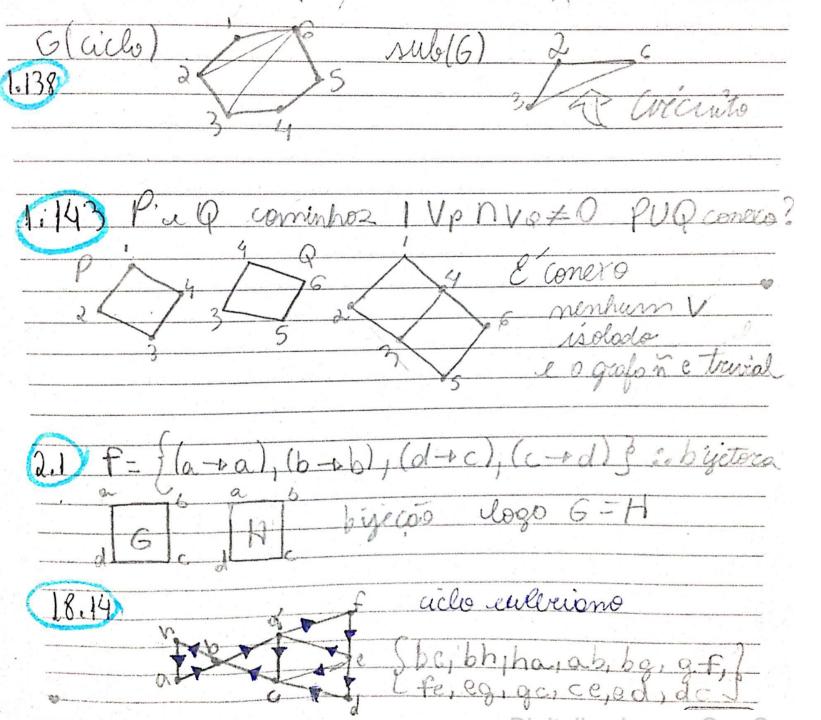
motion dencia (1,2)=a (2,3)=b (3,4)=c (4,5)=d (5,6)=e (6,7)=F (7,8)=q (8,9)=h (9,10)=i (11,12)=j (11,13)=k (11,14)=f (13,14)=m (13,15)=m (13,16)=o (15,17)=p (16,17)=q (16,18)=r (17,18)=smm 17. QK=2 n=4 QK=3 m=4 m= 8 m=12 QK IN m= 2 vertices QK IN m= 2K-1K austos











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(18.21) Usondo o grafo de E 18.14 C= X e= y d= 2 O ciclo Euleriono e iguol e consecutivo (xy, yz). V de grou por e existir um ciclo Euleriono aventos colporentes podem opor cer consecutivomento