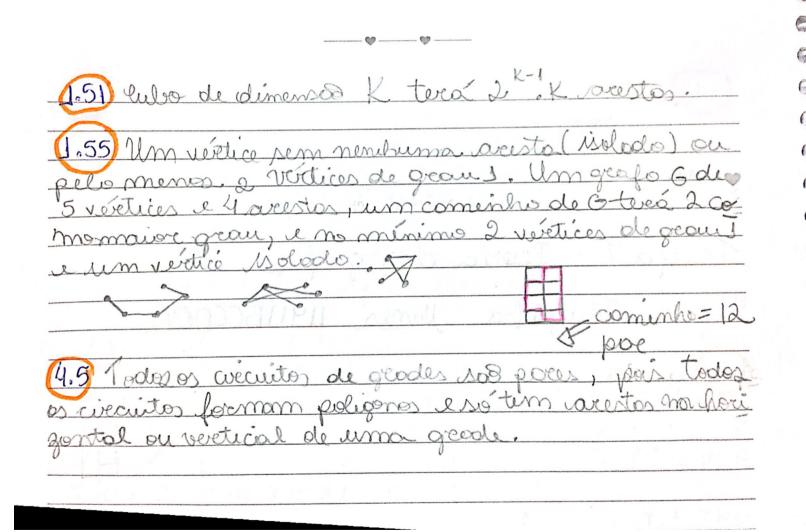
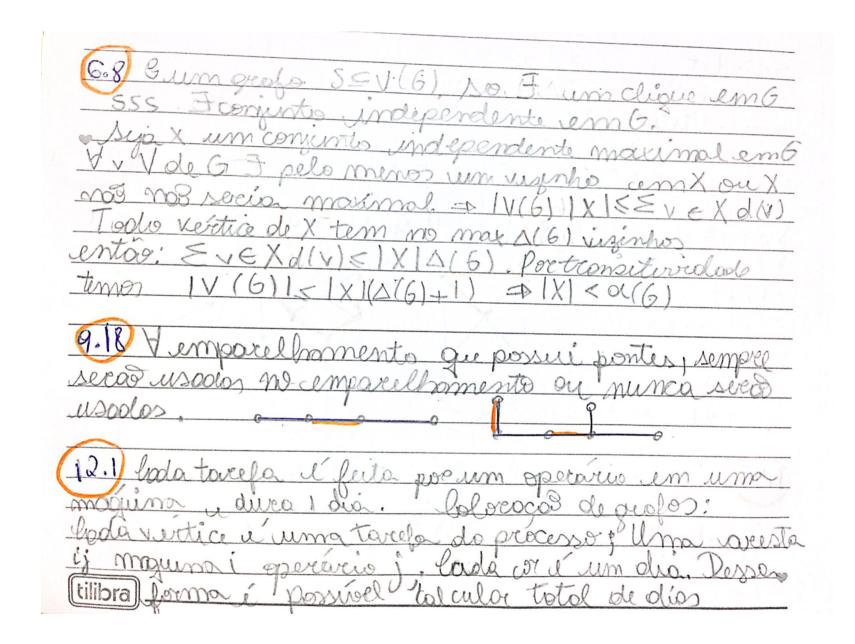
Tarefa 7 - Teoria dos geafos Nayvea Teresinha Junes 11911BCCDOG abcdefghijklonnog matriz de 0 00 0 0 1 0 0 0 0 0 0 0 0000000000000000 0000001100010000 véclice txt 5000000001111111 m 8x8=210 prestos 1000001000000 m +xt=4(txt)-3(+x+27000001,00000001 123456789 0110000100000 1010110000 000100000000000 2101010000 bispo 4x4 6.9 doma 4x 4 7000110010 clique morimo 800001010 900001101 Par transitividool ,45) & (G) = 2 Iml 5(G) ≤ 2/m = 0(6) tilibra





4.) VG conexo contem pelo menos umo arvoce geodo.

va Ge conexo entos possei T. lora ser AG por defi

nico, T deve ser subgeofo gerodor de G. e porton

to qualquer distancia de ra entro virta em G

verá igual a distancia do subgrafo gerodor T.