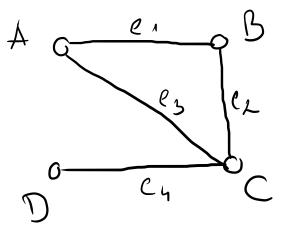
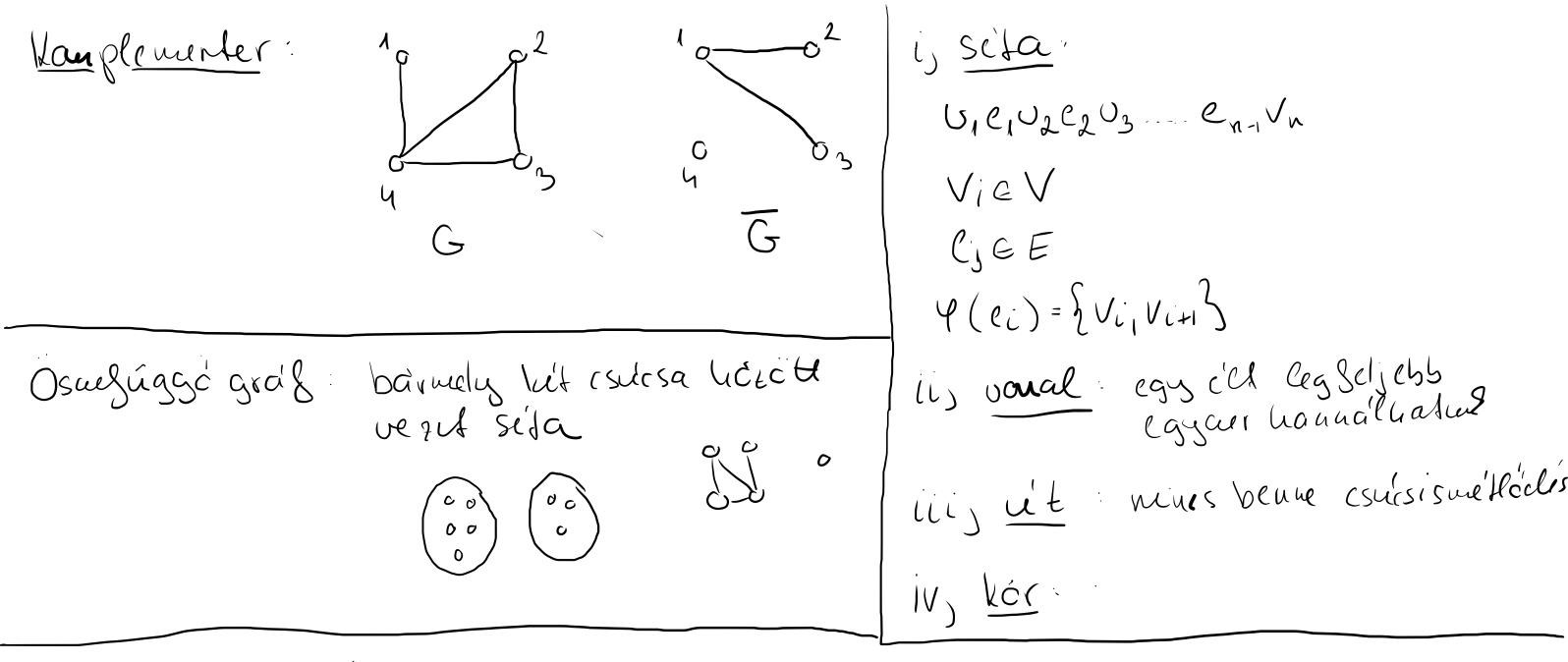
$$G = (V_1 E_1 Y) \qquad V = \{ A_1 B_1 C_1 D^{2} \}$$

$$E = \{ c_{11} c_{21} c_{31} c_{41} \}$$



Egyapril gras: som hurdrell es som parturancs élebes non harbalmas. formers goa's B - a 0-6 aisd BisD acualdes nomaides Folgam: V = { 5, --, VK } 2 di = 2 1 El (paros) golzaain d₁₁..., d₁



Fagral oscultuggé és vérmentes

Ha G sagras, metyres u osdosa van, aller n-1 èle van.

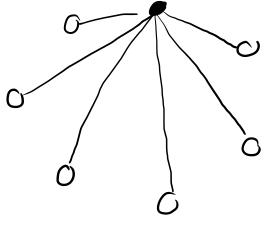
<u>X.</u> 4,5

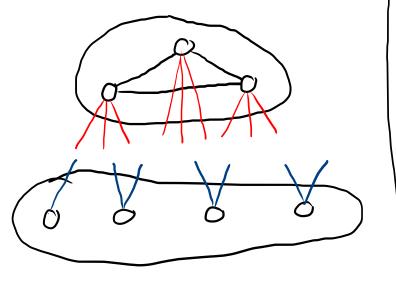
b, 6,3,3,3,2,0

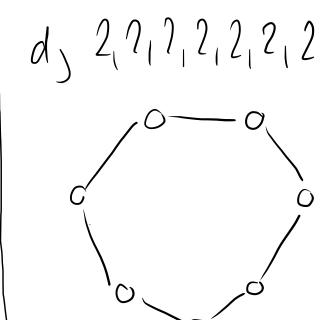
ilyen gras (egycieni) men letterile

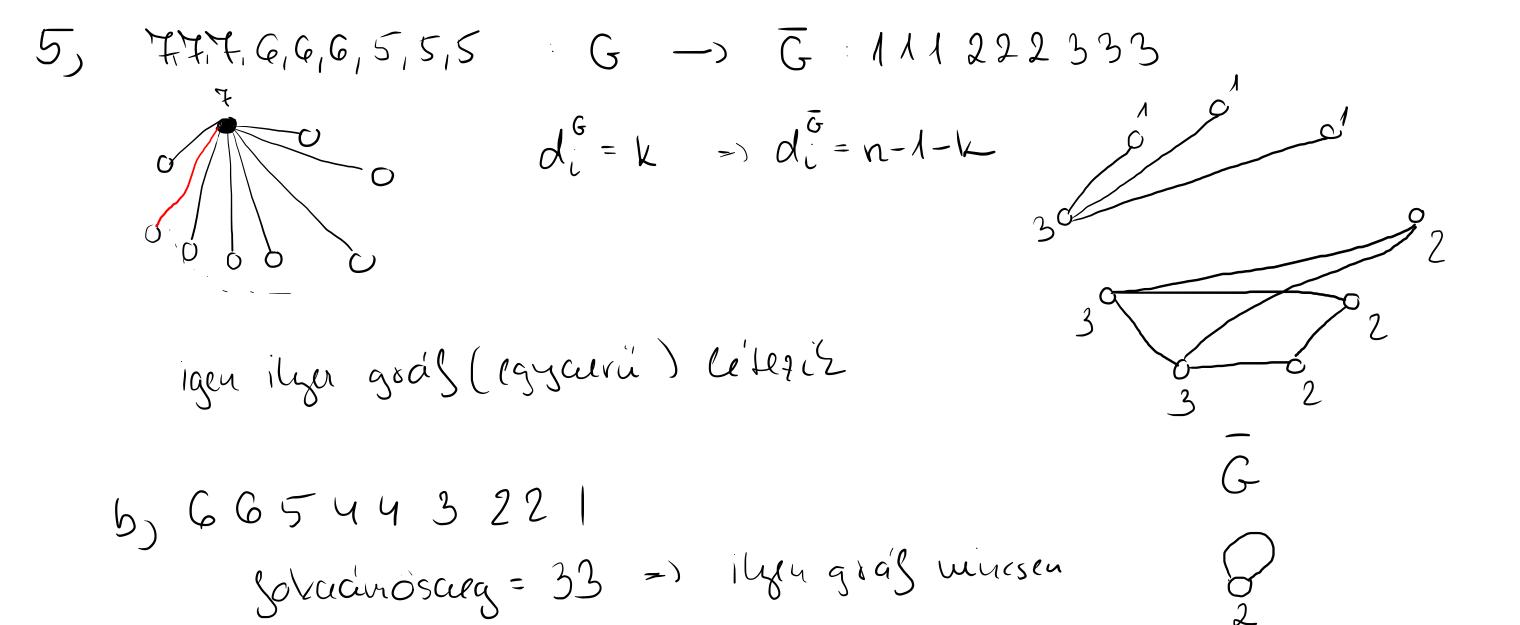
cs (5,5,5) (2,2,2,1)

Hyen goa's (egyaeril) neu leterit

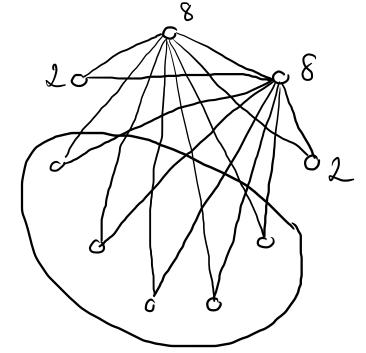


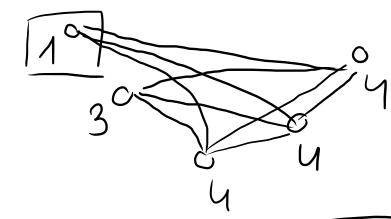






C) 223,5,6,6,6,8)8





G-ben a solvained: $d_1 \le d_2 \le d_3 \le d_4$ \overline{G} -ben -11

$$d_1 = 3 - d_1$$
 $d_2 = 3 - d_2$
 $d_3 = 3 - d_2$
 $d_4 = 3 - d_1$

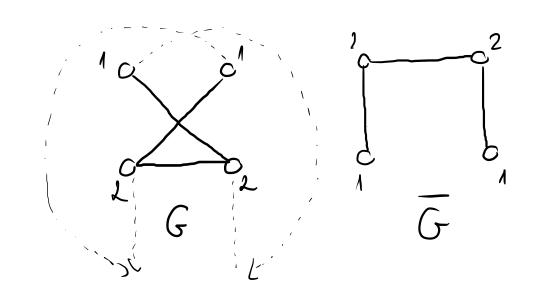
$$\frac{d_1 + d_4 = 5}{d_2 + d_3 = 5}$$

d₁ d₂ d₃ d₄

O O 3 3 } | lyen grd S nem Celerile

O 1 2 3 }

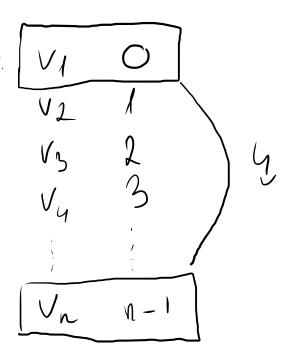
1 1 2 2



Garg is 5 cours, ii, 6 routes

Tyas n estessi egyteenigrais: 3 i, j EV: di=di

Indirelet tyn: minden rsurschaft a sola hinlönböto' VI wax solaain = n-17 n db egén aam vs min -11- = 0



8, |E|=c |V|=n osuegiage Indiverse Hu e < n =) mins d'ségolur (sursa

> oscultaggé => men lebet 0 soladiment (sursen (action) +> mins d'sololler son

2 · c = 2, di > 2n => 2e 7 2n => e 7 n g

V10172

10, lu coules, Hu di 7, n => Géousaggéres ludivelle de Gueur és

 G_1

min (1V11, 1V21) < n => ebben a la pourube a max Sdraam n-1 cetut.

was leit leghosnabls utat, victors tell hogy legger a Cahosaass uit hosaa k tSh, hogy van he't ilgen melyehard mines kotos csulcsa 17.7 Ósceljúggo