

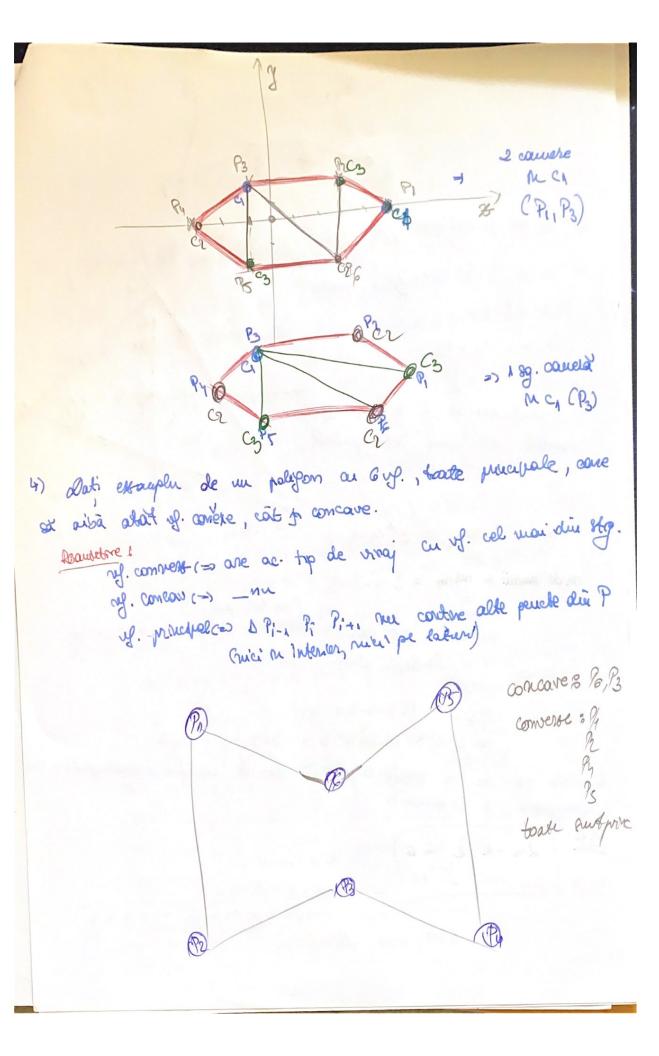
else valid falle 2) Aplicats metoda den demonstratiq tenemei galeriei de an pt. pot. ae form. poliforne P. Ps .- 1/2 Pp= (0,-2) P4 = (5,-6) 72 = /4-4) Pu = (5,2) Ps=(44) B= (7,6) Pt=> P2 De Smelitele a Pgz f.d. aka Neurotem culonte, puneus converale in culostea en m. nombre de ap =1 aici presen prene m cz san 1 C3. (WP17847Pu, Pg) 3) Fre polyporul 9=4P1, P2, -76 3 unde P1=(5,0), P2=(3,2)

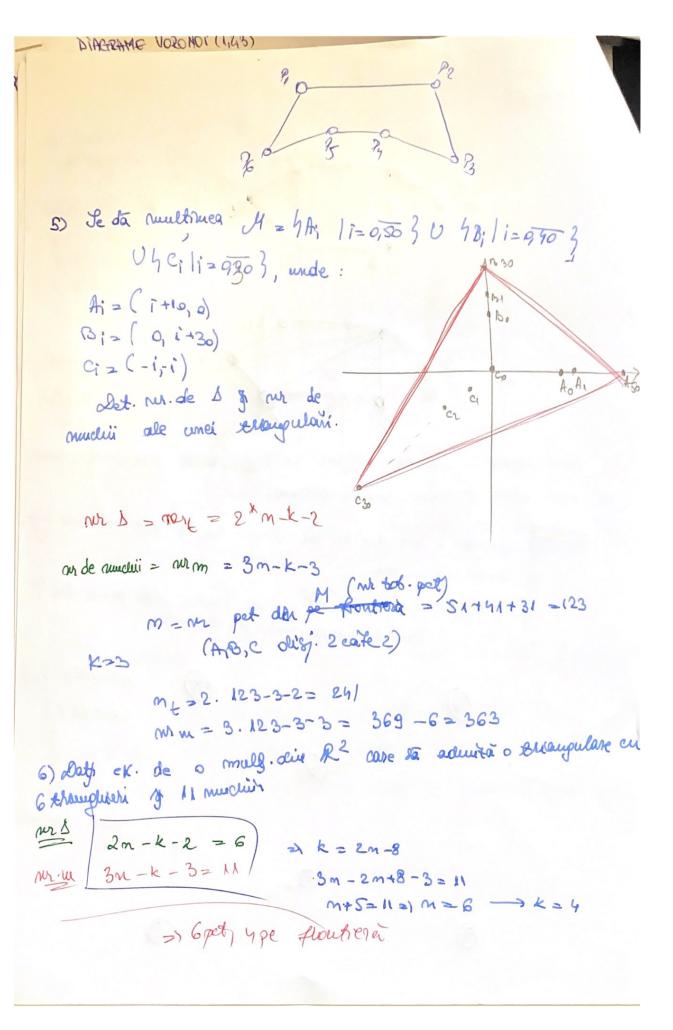
3) Fie poliponul 9 = 4P1, P2, -76 } unde P1=(5,0), P2=(3,2)

P3=(-1,2), P4=(-3,0), P5=(-1,-2), P6=(3,-2).

Down. on the gal de alba ca 7 2 van de thampulari a. r. sa objetem ntai 2 causers, apai una.

La La





P5 = (1,2) R= (3,-4) PG=(-2,2) P3=(-4,5) Py = (-5,-5) +) In R2 he junclede P, = (1, +), Pol S, +), P3(45), P4(1,3), PS(S,3), Pp(x-1,5) en xER. allsentags in laures de x ur de neudin y de ale fir branquelais a mula . 5P, P63 5 -> X-1 =1] 2) Q = 2 3 m-k-3 = 25 3.6-6-3 = 9 M - 4 L x-1 = 3.6-5-3=10 M - 4 L x-1 = 3.6-5-3=10 N - x-1=4- x=8 = 353.5-5-3=7 8) G=(3,8) Mayor coner deg (vi) 7,3, 4 vi eV | m=m muchi += m. + fete (nelson fage) a) + 4 2 m a) 2 m = I dep(vi) 2 3 v 6) m = 3f.6 C) N = 2f-4 3~42 m (2) ~4 2 m 4) m = 300-6 e) 7 4 2 m les Jonnela lui Euler 2 - m + f=2 3 (m-++2) 62m 9 f= 2n-4 N-m+f=2 m= 2+7-2

30 62

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