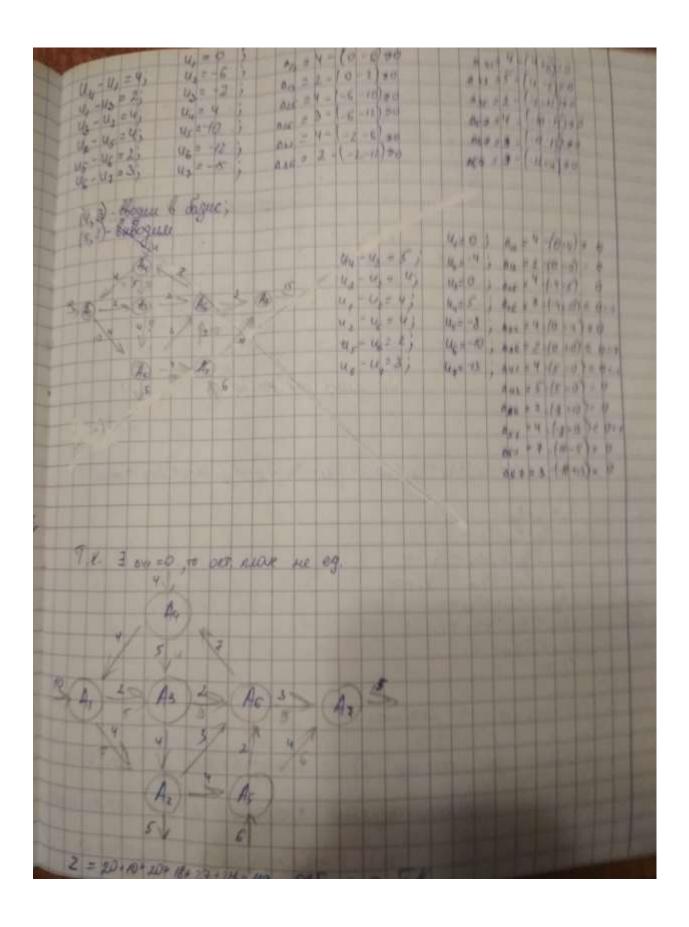
MAG & BAP & An An Ha crastine CX-CXX represents 1 Barrier C. C. Car Ge Ge Ge G. G. G. Ge Gr G. G. To V A 2 = 4x, -2x, -4x, -3x, -4x, -2x, -4x, -2x, -4x, -2x, -4x, -X14-X13+ X11-10; - You - Mar Xx = Kx = -51 -2x0-5 /60 - 2x30 -4x0 =0) -2 XUG - 2XGG + 3XGG + 7XGG = D) -9 x 1 2 x 2 x 2 x 2 = 45 10-5-0-0-4-6-15-0 - urgers 30 xpoeras. 2(4,1), (1,3), (3,2), (3,5), (5,6), (6,0)



1.4-19 4570 Aug = 4-10 4, 3 1; am 5-15 D 1472+11 +M 47-31 4-4-5 Dec = 4-1-3-07. 055 = 2-10 a 12 4017 052=4-10 and 4, 4, 22 4623-13+171 4. 14. 49 4.06. AND 2-11 +370 My = 7-11-60 45 00 42-46 027 Der = 2-41-4 42-42=31 40-1; 110 = -10; Mg - 44 24; 04-4-13-0 0.24-10 44 ) 0 ans - 13 +2 4,00 00-25-10-12 ASC = 2 - (+3 +4 42-1 020-4-1-4-3 457=4-6-5 -3 4= -5 an=3-1-4 = 4 4 = 3 en=7-(-9-3 A4 = 4-1-2 +4 My = 3 - ( + + + 2) 45 = - 5 026=2-1-2+4 40 3-4 4=-7 N3.2. - X, + 7, = 1, = 8; - No - Ka + X200 Kg-2-57 -7×13-5×30 + 1550 -48200) - 250-2886-3867 - 78600) -7100-400, 000-4) -4×25 +2×56 + 6×67 =6; -4x57-3×97=-15) 8-5 +406-15 = -2 - OTEPHORES Побавин ден источник 48 с интексивностью 2 и 92,820 Пострани погоднями базнавий сеневый поче менеда проводия { Xu, X11, X32, X30, X50, X99} Z=16+21-76-36-30-45-11 - 2000

