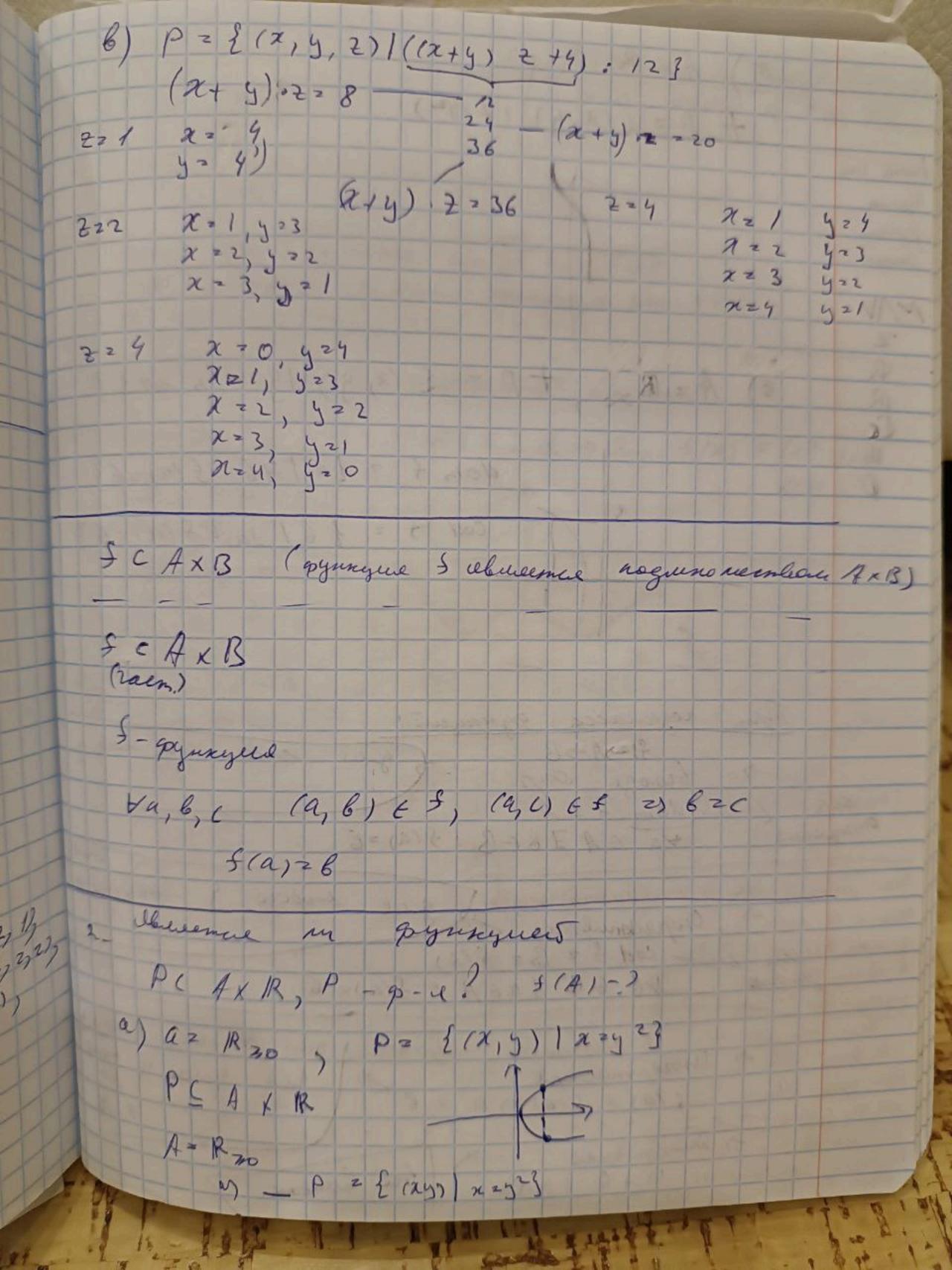
1. A= 20, 1, 2, 3, 43, PEA3 a) P= {(x, y, Z) | x+y = Z} $Pz \{(0,0,0), (2,1,3), (1,0,1), (1,2,3), (1,2,3), (2,2,4), (2,2,4), (2,0,2), (0,4,4), (0,2,2), (1,3,4$ 3), P= 2(2, y, 2) 1 2+9=4.29 $P = \{(0,0,0), (0,1,1), (1,1,2), (0,2,1), (0,3,1,4), (2,2,2), (0,0,1), (0,0,2), (0,0,3), (0,0,4), (2,3,2), (2,1,3), (3,3,2), (4,2,3), (4,2,3)\}$ x+4= 4.7 x=4 (2-1) 220 420 X21 421 222 22 321 223 722 322 224 223 222



O) AZR + P= {(x, y) 1x=y=) Hama Burey Kypina przeckue wage NV 7 R + P = & (x, y) 1 y = 6 x + 3 3 A= IR>0 IH don f = {a / 76: 512128} 0 cod f = 1817a1519128} Myru подкласса функций! f: A->B x way excoro - Quelle birogy onp OUR dom & z A onjequenue +a ∈ A ∃ B ∈ B: f(a) = 6 we were me were new Croppennulseen of gul exosors & reasigned menes ne were hen Cropsekmulseenl Ra when 34. volu 2 - cod 3 2 B = f(A)

B where your war + B & B F a & A: S(a) = 6 onsequence Ever kongrus su. B koobracema amatramenant gul pazuran 2 part pazuran 2 part oguar 2 part og 2 part oguar 2 part og ne bouce rem -> lenvrekmubrane

rea ogun 34. 6 \$ (a) = \$ (b) => a = 6 Ever kangers 34. 3 Suckmubicare Lower commence in + C + 13.00. bie brevene

21, 23 mo ogno y mo me 20,63 S(1) 2 a 8(2) 28 buoge one -> come oбразы que a 4 6 cropseamubuare -> eeme proofrages que a 4 8 3. 5 - unserm? cropresm? Quekm? 4 C BO 18 a) f: 1R >1R f(x) = (x2-1)2 6.0-2 0-1-1+ B+++++++ 2+-+-6) f: (-3; 00) -> IR f(2) = (n(x+3) S: 1R -51R 20, f(x) = (h(1x1+1)

Винарные отношение PEAZ P-pegnercubno, eun ra EA (a, a) EP P- cumulempurus, eun (a, 6) + P = 16, a) EP P-annucumempurno, ecusa (a, B), (B, a) EP => a= B P-mangumubus, Ruy ((a, B), (B, C) EP => 10, C) EP) muno P-omnowence 9kbubawenmoemu! P+ C+T
P-omnowence rammono (?)
P-omnowence kanegra: P+ A+ T Отнош. palescorba 4. PCA2 P- one 26-P a) A= IR, P={(x,y) | x-y = 723 (Pegn Cuin | Thumusum | Myrany => (3kB) a- a=0 EZ 6-5,5-662 a-B+ 72-) - (a-6) + 2 a-6674, 6-a674 6-5,5-6 67, 675 a-B +2, B-CEZ a-c= a-6+6-c= 1