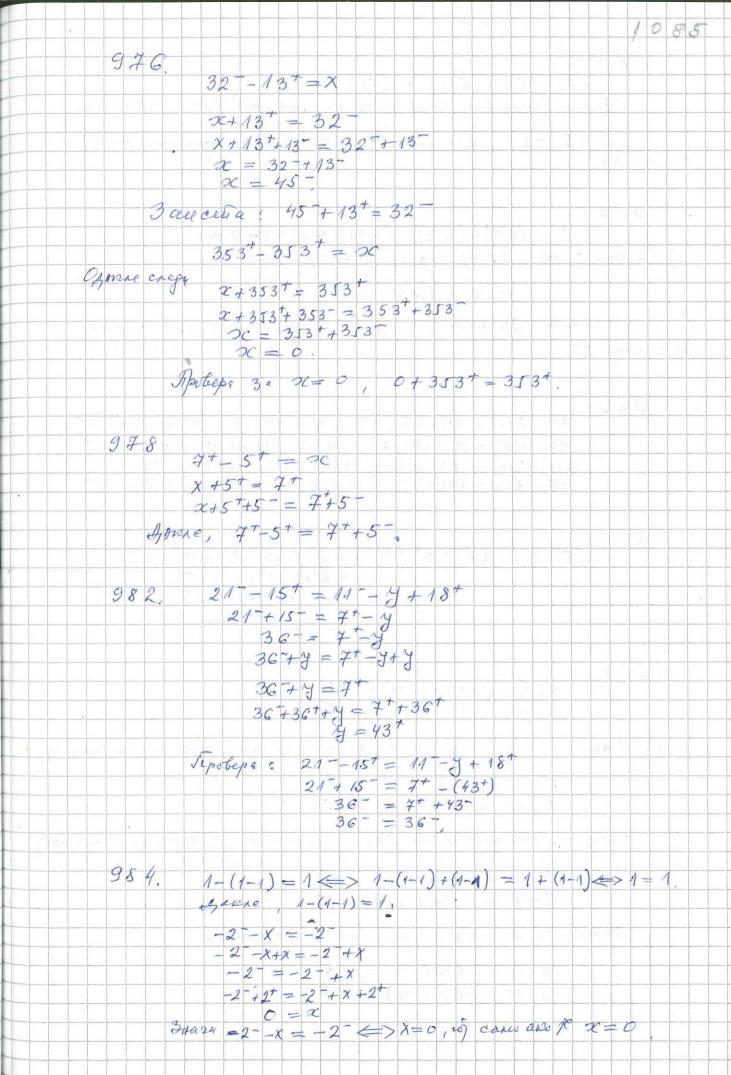
964 exection munico: (12,3) + (15,20) = (27,23), w) 9+ 5 = 9+ (15,20)+ (12,3) = (27,23), w) 5 +9+= 4+ Ancre: 9++5 = 5+9+ 965. A a ymencep: (8,3) + (4,4) = (12,7) = 5+0=5+ (4,4)+(8,3)=(12,7),15,0+5+=5+ya je 5+0=0+5 59-448+ 58 +23 = (59+481) + (58+231)= = 11-+35-Monee y obaso: 59-+48++58+23+ = 59+58-+48+23+ = (59=+58+)+(48++23+) = 117-+71+ Obge se kopping teng kong ywaring brocky calapeane years 0/00/262)



1086 2) (6,5)+(8,13) = (6+8,9+13) Chapen yes beston warry of sotape uses dong (3 april - 952 4 953) 3+5=8 [ 890 GAS, 9+13) = (4,22) = protopo of 8-(22-14=8) 2) (6,9)-(8,13) = (6,9)+(13,8) = (6+13,9+8) mg. (6-9) -(8-13) = (6-5) + (13-8) = (6+13) - (9+8) 3--5-=3+5+=2+ 3 access 9, yor Settors 4 apry (6+13, 9+8) = (19, 17) aprotape seo don 2+. 989 (7,9). (3,10) = (7.3+9.10, 9.3+7.10) = (471, 77) = (4,0) =10, 2.7=14+ (9,7). (10,3) = (9-10+7-3) 7 10+9-3) = (11,97) = (14,0) is 2+. 7+ = 14+ 1000 21 (67 9-) - (5 + 87 - 10+) = 679-5-87+10+ = 6++975++8+10t = (9-+8-) + (6++5+10+) = 17-+21+ 1008 5+11=(+5)+(+11)=16 5+11 = (+5) - (-11) = 16 Знам + Заменује се са 860 мсета знака (прустпине минуеминуе) 5-11=(+5)-(+11)=-6 5-11 = (+5) + (-11) = -6 Знай - Запентур се са два размения знак (Плус плине мине пиде) -5-11 = (-5) - (+11) = -1C -5-11 = (-5)+(-11)=-16 Знак - се запомује са два разпили знака. -5+11 = (-5)+(+11) = +6 -5+11 = (-5)-(-11) = +6

1080 1019 1)  $(-4)^2 = (-4)(-4) = +16$ , where  $(-4)^2 = 4^2 = 4, 4 = 16$ 2)  $(-4)^3 = (-4)(-4)(-4) = -64$  where  $(-4)^3 = -(4, 4, 4) = -64$ 3)  $(-4)^4 = (-4)(-4)(-4)(-4) = +256$ 4) (-4) 5 = (-4) 4. (-4) = (+256) · (-4) = -1024 reac (-4)5 = - (4.4.4.4.4) = - 1024. 1021. 32 = 16.2 = 8.4 = 23.2 = 25  $-32 = -16 \cdot 2 = 16 \cdot (-2) = (-2)^{4} \cdot (-2) = (-2)^{4}$ 1022 x - (-43) = -2126+43 = -21 (43004a60a60 3aipaga 3ep 1007) 2+43-43=-21-43 (30 215 + 495 + 30 324). 2=-21-43 20 = -64 3 asecus 2 30 x=-64, x-(-43)=-64-(-43)=-64+43=-21 1023 3) 5x+10=0 (3y 766) 5x +10-10=0-10 500 = - 10  $(5\alpha):5 = -10:5$ 20 = -2 Konjugora: 3a x=-2, 5x+10=5.(-2)+10=-10+10=0  $5) \quad 3x + 13 = 2$ 32 + 13 = 25 304 13-13=10-13 3x = -3(32): 3 = -3: 3 DC = - 1 3x+13 \_ 3.(1)+13 \_ -3+13 Herywpo xa 1, 39 x=-1 7 10 22.

1088 1025 x->1-42C X 2 -1 0 -2 2 10 100 9-7 41-399 X 1-4X 20-> 1-42 2 -> -7 - 7 -1-> 5 9 2 -> -7 10 -> 41 41 100 -> -399. 100-399 1031 9-(-7) = 4+7 = 11>0, Taje 12-7; -7-(-10) = -7+10 = 3 >0, via pe -7>-10; 4-0-40)=4+10=14 +0, no je 4>-10 1 A 4 HO SE; ARO JE 4 > -7 + -7 > -10 -> 4 > -10. 1037  $A = \{x/-5 < x < 4\}$ ,  $B = \{x/-3 < x < 5\}$ ANB=? A = { -4, -3, -2, -1, 0, 1, 2, 3 }, B= {-2,-1, 0, 1, 2, 3, 4 } ANB = {-2,-1,0,1,2,3} 1044. >6-5 = -2 Hoprecevery its aby yearex of sofeto u of -2 ugent of its aby services u consider y 20 = 3 lean DC-5=-2 20 = -2+5 Asso je x-5 < = 2, resope disuite x < 3 3 acucina 3 a x = 2 oc-5 = 2-5 = -3 a m je - 3 < -2 Holge Harrandon Ha oly Harest gocis ?