1064 721. 1) = 2) = 3 = 4) = 722 1) {a, e'} < {a, e, c} < {a, e, c} < {a, e, c, d} {a, b } < {a, e, d} < {a, e, c, d} x = {9,6,0} n x = {9,6,d} 2) {0,1,2} = {0,1,2,3} = {2,3,0,1,9} €0,1,2,3 € €0,1,2,43 € €2,3,0,1,43 a= {0,1,2,3} - 00 = {0,1,2,4}. 723. Није согда, век део (подекуп) тог скупа, а не је скуга купарара које фитуришу у замусаном вроју (појина је напусан грај): 916; 196; 1969. Из овога је замо де замисан прирогрна орга заме скуп ценарара. 7 3 3. Скупови A + В (мису једнаки) али су сква - поченина м(A) = м(В) ако измету спененация скупова и остоју dyneenerya Crewa 86 737. Ha squerep: young use а=а (рефакцивност) Ano je a=6 m6=c, only se a=c (m) our municipalent) Санинальни премограновара в эстення приказана по сину 87 1) и 2) Cruca 87

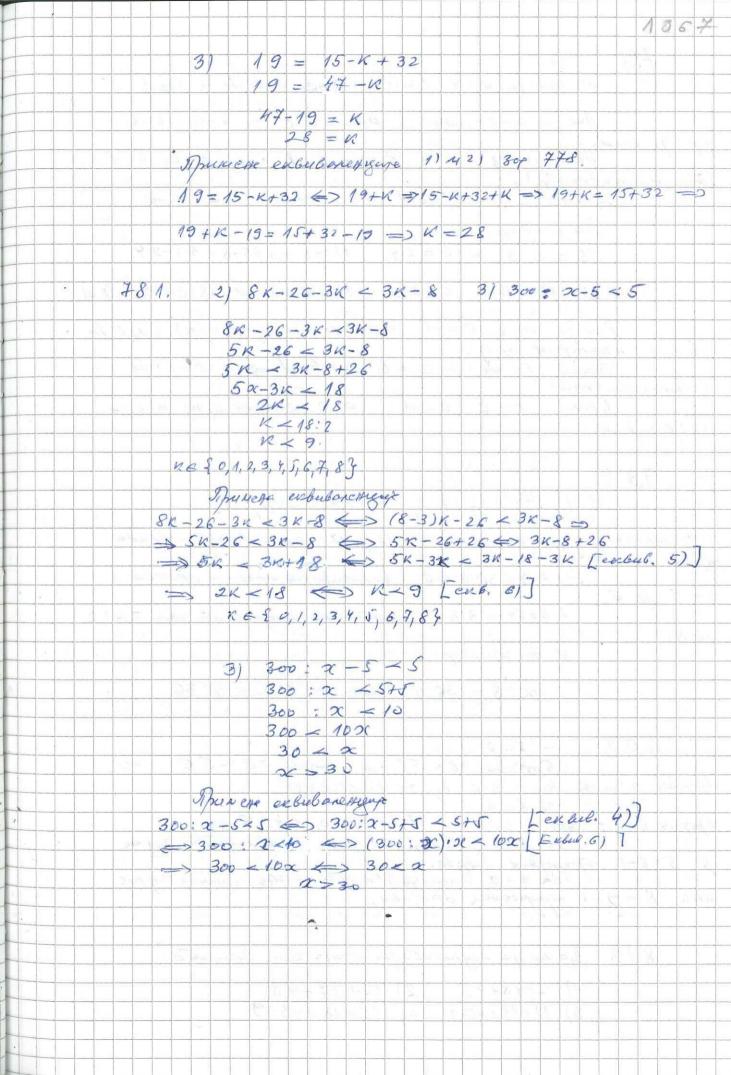
1065 748. 15=16g=14g=21x=23c=334=1203=11112; Моит природна фра (нар. 15) се месте замиском, пој именовани на разне нагине. Моте се замиским на разне нагине моте се замиским на разне замиским и римсомия цифрама 15= XV > ASZA Apprinting inpent x of 40 3 attricated doop.

The entraction, Japan we cent, y cure any general,

Jegan cegan y anewery ocan, ... Jegan LBA Hyra y encorrery

who, Jegan jegan Jegan y anewary gla. 755 H= EV, 2, 3, 4, 53, B= E1, 2, 3 4 M(A) = 5, M(B) = 3 4) 5. 3 =  $\{1, 2, 3, 4, 5\}$   $\{1, 2, 3\}$  =  $\{(1, 1), (2, 1), (3, 1), (4, 1), (5, 1), (5, 1), (6, 1),$ (1,2), (2,2), (3,2), (4,2), (5,2), (1,3), (2,3), (3,3), (4,3), (5,3), (5,3), (5,3)2)  $5.3 = \{1, 2, 3, 4, 5\} \times \{1, 2, 3\} = \{(1, 1), (1, 2), (1, 3), (2, 1), (2, 2), (2, 3), (2, 1), (2, 2), (2, 3), (2, 1), (2, 2), (2, 3), (2, 2), (2,$ (3,1)((3,2),(3,3),(4,1),(4,2),(4,3),(5,1),(5,2),(5,3)(1,1) (1,2) (1,3) (1,1) (1,2) (4,3) (2,1) (2,2) (2,3) (2,1) (2,2) (2,3) (3,1) (3,2) (3,3) (33) (3,1) (3,21 (4,1) (4,21 (4,3) (4,3) (4,21 (4,1) (5,11 (5,21 (4,3) (51) (5,21 1) 5.3=5+5+5 2 5.3 = 3+3+3+3+3 Creex A 88, 758 11 863.39-164.39+304.39=(863-167+304).39= = (696+304)039 = 1000.39 = 39000 2 90+240= (9+21) a= 30a 3) 6a+13ax-a-11ax-156 = (13ax-11ax)+(6a-a)-156 = (13-11) ax + (6-1) a-15e = 2ax +5a-15e.

1066 759 4) (29+6)+(8+6) = (29-6)-(8-6) = 29-8 (35+7)-(11+7)=(35-7)-(11-7)=35-115) 56:28 = (56.4): (28.4) = (56.4) : (28.4) 54:18 = (56.3): (18-3)=(56:3): (18:3) 760. 7) (a-6+c) (m+n) = (a-6+c) p = ap-6p+cp = 9 (mon) - 6 (mon) + c/mon) = am tam - Em + Em + cm + cm 21 34 > 5.6-12:3 1) 40-13+10-21+16 766 4) 76-36 2 6+6+56 31 ata+4+2a >5a 772. a) 9=54:6 d) 5-9+12 = 10-2  $9 = 54:6 \iff 3 = 18:6 \iff 12 = 76:6$ d) 5-9+12=0-2 ( 20-36+48 = 40-8 -> 10-18+29 = 20-9 = 21-773 3 600 - 4300 ( ) 3600+ 300 < 4300+ 300 Are no Cancer & 34 4300 - 3600 ( ) 4300 + 300 > 3000 +300 779. 3) 19= 15-K+32. 2) 100 = 70+ 1-10 21 100 = FOXP-10 100 = 60 AP 100-60 = P 40 = P It mineste extensionessily 11 a 2 30 778. 100 = fotp-10 ( ) 100-70+10 = 70+P-10-70+10 => 10=P



1068 788 11 Ano je a=6, c=d, a>c orgs je n 6=d Anoje a= 8, orgaje a-c= 6-c, 4 6-c= 6-d Jep Je c=d. Jacor je az a-a-b-c=b-d cregu a-b=b-d (пранзиить вной). Arrae: a=6, c=d, a=c eneg a-c=6-c Ha egnences: 15 = 3.5 M 8 = 2.4, 15 > 8 => 15-8 = 3.5-2.4 21 18=9-2, 6=3-2, 18:6 (N => 18:6=(9-2):(3-2) Pro je a=6, c=d, a:c je eprepajay of soj orest je  $a:c=6:d \Rightarrow a:c=6:d$ , (uparsum sveli) a: c = 6: d. a= 6, c= d a: c mpupopor d/m crege 791. 11 16+18 = 17 , 20+60 - 40, Apuetin evolução esquera oposabe 16 n 18 je 17 aprictios cursos espeçãos Sprobe 20 m 2) 4.9 = 36 = 6.6 reonecupricus epequello oforeba 449 128. 2.3=64 = 8.8 [con en projecte chequete dos 260 260 2 432 je 8. 3) Ha ispersep: 32:8 = 36:9, anu ~ 8:32 = 9:36. 809. 30 6= 6
6 popole 46 n 56 cy Sportly 4.6 n 5.6, a
djogele v3a ely 4.6 n 5.6 cy 25, 26, 27, 28, 29

6 pojole u3nety 4.9 n 5.3 cy 37, 38, 35, 40, 41, 42, 43 44
30 6= C usinety 86 y societnose mynior words je 5=6=1 reprofites dooreba.

10 6=9 respective of 9 by 9 by 9 a course myrismorghes when 8=9-1 reprograms despets. 813. Janu je nyreouvrym Spria 6 u Baccaro ? 1) 12+18+48 2) 12+17+48 3) 12+18+45-9 4) 12+18+43-9

1069 12+18+48 = 2.6+3.6+8.6=(2+3+8).6 = 13.6 12+18+17 = 2.6+3.6+? 17 ruje engrummen opogo 6 12+18+17 staye eryoneynways cloge C. 3) 12+18+45-9 = 2.6 + 3.6 + 6.6 = (2+3+6).6 = 1/1,6 95 x 9 may representative of sign 6, and 10 45-9 = 36 = 6.6 Je 4) 12+16+43-9 = 12+18+38 = 2.6+3.6+7 43 4 9 suces sugressioned dog 6 a 44 43-9=34 stays Space, 12 + 18 + 43 -9 my engree ways of one 6