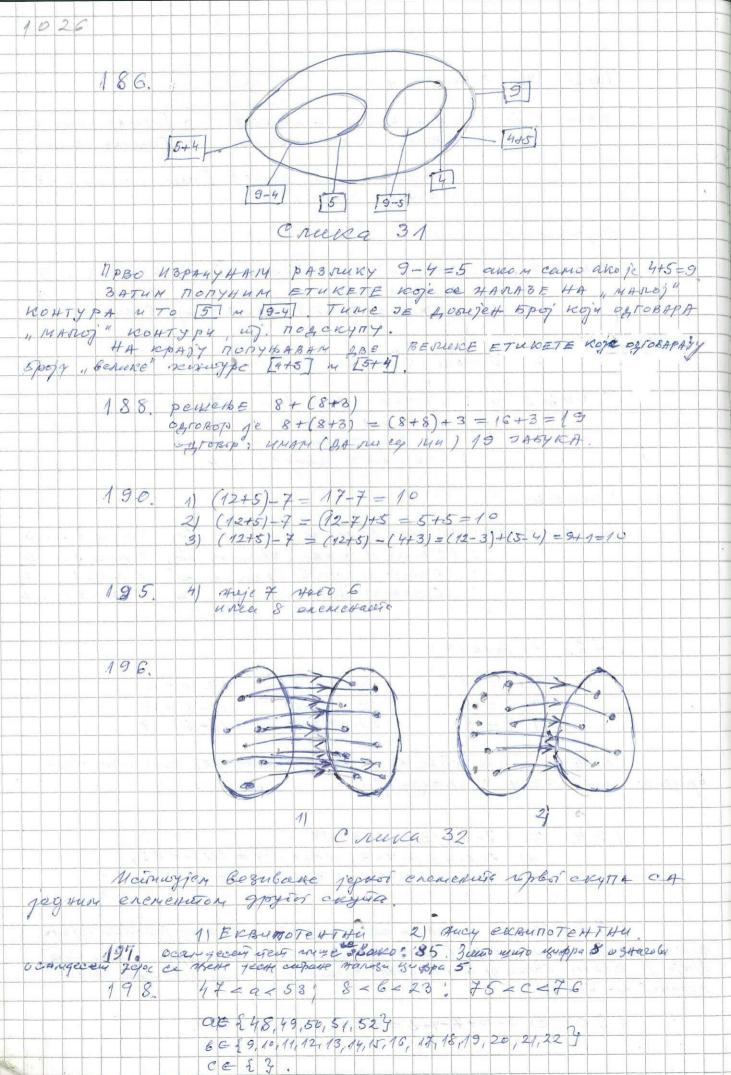
166 
$$T = 6 + 1$$
 $= (6-1) + (1+1) = 5 + 2$ 
 $= (6-2) + (1+2) = 3 + 4$ 
 $= (6-3) + (1+3) = 3 + 4$ 
 $= (6-3) + (1+3) = 3 + 4$ 
 $= (6-4) + (1+4) = 1 + 6$ 
 $= (6-5) + (1+4) = 1 + 6$ 
 $= (6-5) + (1+4) = 1 + 6$ 
 $= (6-5) + (1+4) = 1 + 6$ 
 $= (6-5) + (1+4) = 1 + 6$ 
 $= (6-5) + (1+4) = 1 + 6$ 
 $= (6-5) + (1+4) = 1 + 6$ 
 $= (6-5) + (1+4) = 1 + 6$ 
 $= (6-6) + (1+4) = 1 + 6$ 
 $= (6-3) + (1+4) = 1 + 6$ 
 $= (6-3) + (1+4) = 1 + 6$ 
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 $= (6-4) + (1+4) = 1 + 6$ 
 $= (6-4) + (1+4) = 1 + 6$ 
 $= (6-4) + (1+4) = 1 + 6$ 
 $= (6-4) + (1+4) = 1 + 6$ 
 $= (6-4) + (1+4) = 1 + 6$ 
 $= (6-4) + (1+4) = 6+3$ 
 $= (2+6) + (1+6) = 8+1$ 
 $= (2+6) + (1+6) = 8+1$ 

169 21 2 Buy e 7 2 Brune 4 - 6, 6 Brune 3 - 9 [ Mper A 3 Mpens 6] 2 Buye of je 2 Buce 5 . 7, 7 Buye 2 - . 3 [ mperas upeno 7 ] 2 Bune 3, Bune 2, Auge 2, [ per 43 per 6 5 4 7] 2 Busye & realso 1 Odjacy selve: (2 Buye 4) Bucy e (7 mape 4) noj. 6 Buce 3... 9 2 Buye 7 je : (2 Bune 5) Bune (7 marse 5) is. 7 Buny 2 - 9 : (2 Bus 3) Bange (7 war 3) mg. 5 Bus 4 ... 9 6 Marke 2 6 mare , marge 1 - - 4 G Ma16+ 2 6 Buye 1 range 3 ... 4 6 Buye 2 matte 4 - 4 6 masse 3 , Buye 1 ... 4 Ecjan Bese 6 reasse 2 je: (6 rearise 1) virge ise (2 reache 1) 10). 5 marse 1 ... 4 no. 7 rearse 3 ... 4 : (6 Breeze 1) scale (2 Brue) (6 sears 3) breve 1 m. 3 sure 1 -. 4 (6 rank 3) brewe 1 172. He granecp 9+8=17 19-11 = 8 19+7=26 17-8=9 26-7=19 19-8 = 11 17-9 = 8 26-19- 7 11+8=19 bruse un bepary or example. 21 7-6+13=1+13=14 174. 4) 8+6-7=14-7=7; 11+0+14=11+14=25; 9+4-16=16-16=0, 9-4+0+25=2+25=27 17 t. Oba gla cacy 17 th cy exaction yesterto, any many jeptacy ( Jeys Hereafy new excureres & One unajy 3 ajeptusny ocoluny opo, a une wo ороја је осан. Сваки од тих скупова састори се од осан елеменской (виза 3 opacono ap 60-68) 21 3-10+7-4+3 = 5-3-4+3 = 5-4=1. 180



10270 MORY 24 CAPEGUA CUESTI A. AATA CES OPOJEBU Y 440 C my, M(C) = 3 + m asign D rug y(D) = 20. B(c) - B(0) = B(A) 35-20 = 15 B (A) = 15 1) 20+50=40; 80-30=50; 20+70=90; 100-70=30 204. 30+7=37, 45-5=40; 40+3=43; 79-9=70; 33+5=30+3+5=30+(3+5)=30+8=38; F8-6= 60+8-6= G0+(8-6) = G0+2 = 62; 52+8 = 50+2+8 = 50+(2+8) = 50+10 = 60; 41 40-3 = 30+10-3 = 30+(10-3) = 30+7; 30+48= 30+(40+8)=(30+40)+8=70+8=78; 5) 60-28 = 60-(20+8) = (60-20)+8=40-8=32; 74+20= (70+4)+20= (70+20)+4=94; 76-30= (70+6)-40 = (70-40)+6 = 30+6= 30. 54+23 = 54 + (20+3) = (54+20)+3=74+3=77 78-45 = 78-(40+5) = (78-40) -5 = 38-5 = 33. 24 +36 = 24 + (30+6) = (24+30) +6 = 54+6 = 60 80-50 = 80-(50+3)=(80-50)-3=30-3=27; 38+7 = (30+8)+7 = 30+ (8+7)=30-15 = 45 MM 38+7 = (38+2)+(7-2) =40+5=45 64-9 = 64-(4+5) = 64-4-5= 60-5=55; MAU 64-9 = (64-4)-(9-4) = 60-5=55; 48+25 = (40+8)+25 = (40+25) +8 = 65+8 = 731 101 83-48 = 83-(4048) = (83-40)-8 = 43-8 = 35 204 Израгунован : колико има угеника из Истове иколе 65 Marse 19 Marse 26 je 46 marse 26 m un je 40000 meso n 20: Mru 63 Marse 19 je 46, 46 marse 26 je 20; una 65 marse 26 jo 39, 39 marse 19 je 20. Cure daning: 65-19-26 = 46-26 = 20 65-(19+26) - (65-19)-26 = 46-26 = 20 H pre 65-(19+26) = (65-261-19 = 39-19=20

1028 210. Позинт ни де звир 42 и берян сыпиры 10. фруги број израпрнаван одузинањен 10 од 42. Други број је 42-10=32, дер јо 10+32=42. 2 1 1. 80 recenye 60 je 20, Facero recor je 60, 11 ngc 20 \_ 80.

Cremponenta: 80-00 = 20, 3000 yaro je 60+20 = 80. 53+46 = 50+49 = 79 213. 7+16 = 10+13 = 23 8+10= (8+2) + (10-2) = 10+8 57+35 = (57-22) + (35+22) = 35+57 a+6 = 6+e Слово а ситри упесия па кот броја умесено свами од упознаних бројева. То песог вания и за слово в. 214. 25+14+15+6+5+10 = 25+5+14+6+15+10 = = 30+20+25 = 50+25 = 75 = 25+15+14+6+10 = 40+20+15 = 75 More Sope 3 no scelle : 9+(32+15) = 9+(15+32) (MPBH Ocavalle) = (9+15)+32 ( & pyra ocornita) 215. (54-23)+23 = 51-23+23 = 51 (7-85)+85 = 4-85+85 = 7 2) (25+49+38)-(27+36)= (25+49+38)-27-36 222. = 25+49+38-27-36 = 25+49-27+38-36 = 25+(49-27)+(38-36) = 25+(49-36)+(38-27) Morea MET neory Lito cest. 3) (25+49+38)-(42+40) = (25+49+38)-42-40 = 25+49+38-42-40 = -25 + (49-42) +38-40 una upu mory kipoery. 4) (25+49+38)-(54+50) = (25+49+38)-54-50 DEATH MORY BHOOT.