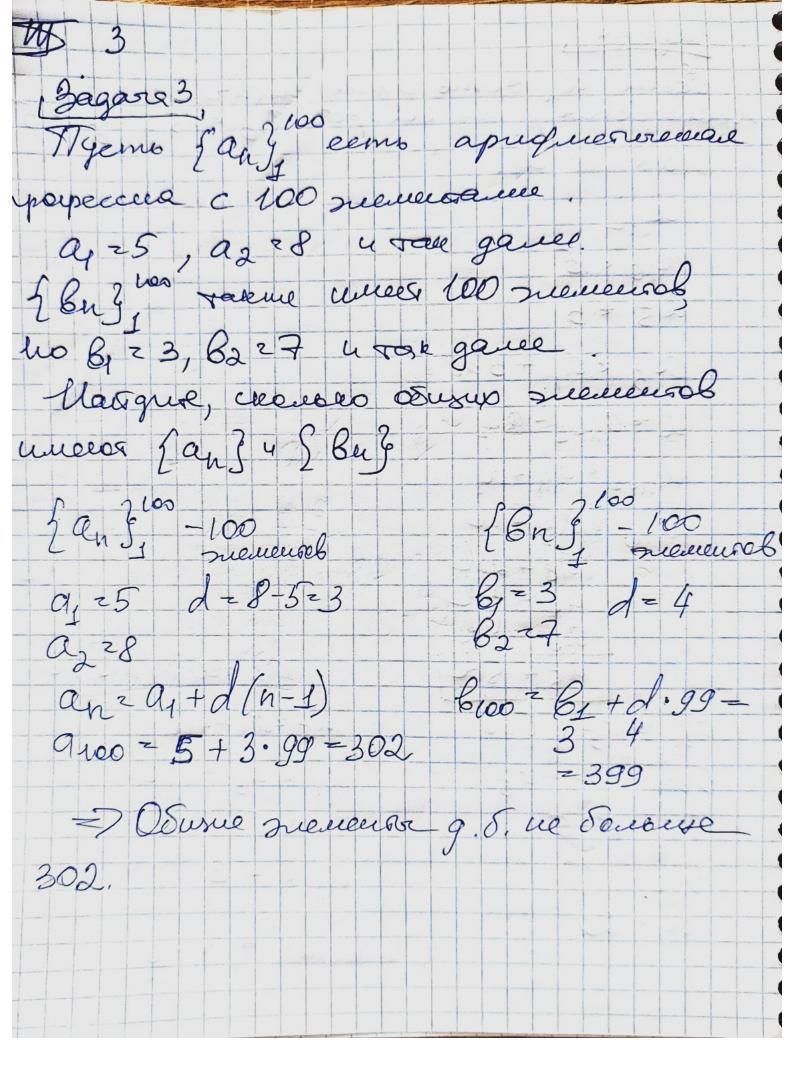
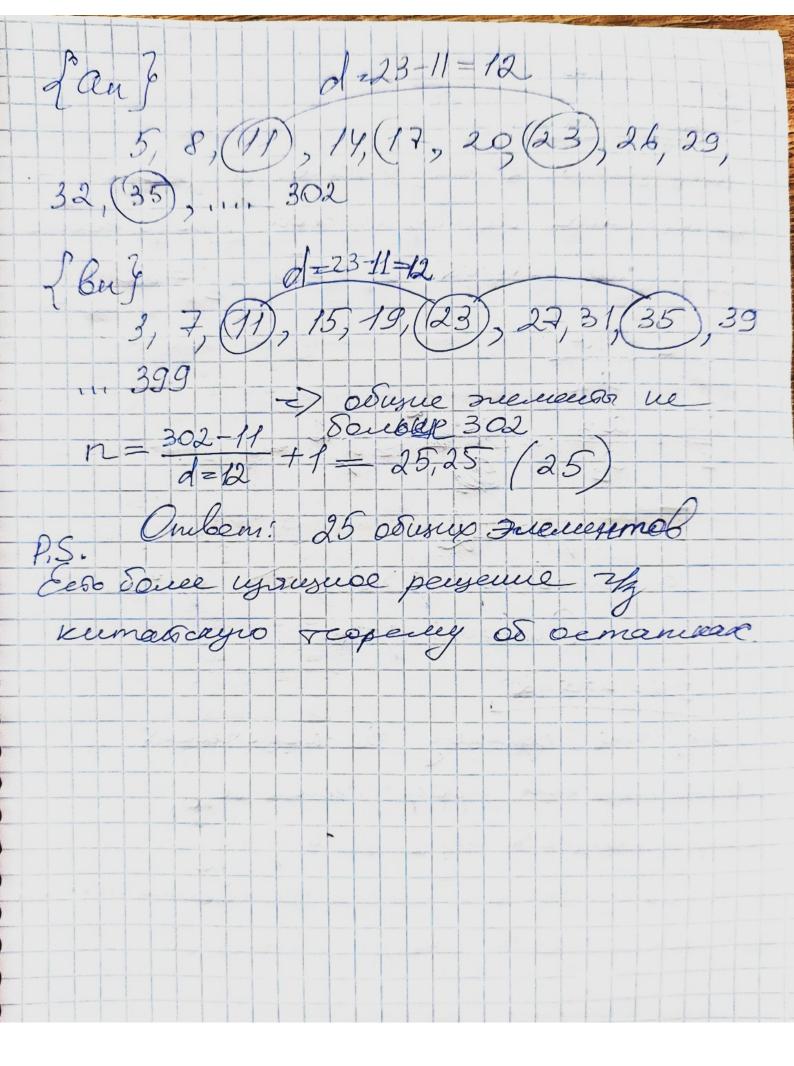


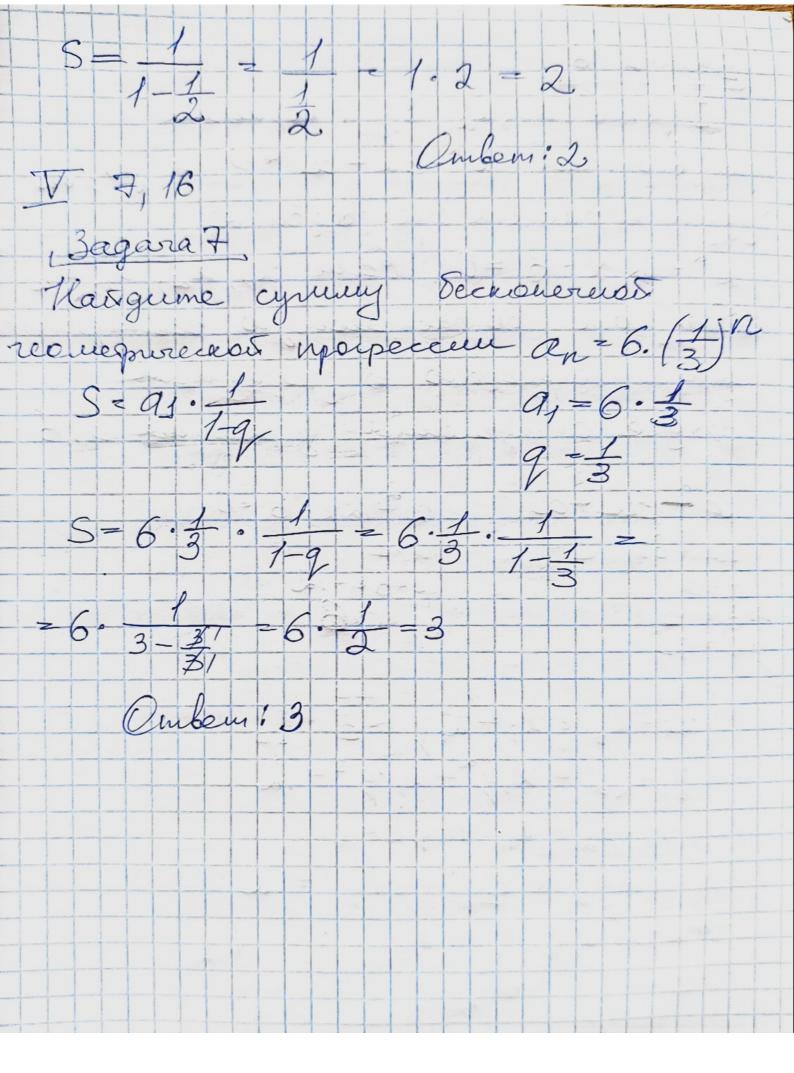
\$ 5,11 Bagana 5 Hyemo an eemo apuqueque cuata impereceil, que coropoer ay taz taz = los u a, =15. Clarque avo a, = 15 azzay td az = a1 + 2d a + a2 + a3 = 15 + 15 + 2 + 15 + 2 45+32 = 102 3d = 57 1 = 19 auz 9, + d(n-P) Quo = 15 + 19.9 Oeubeu: 00 = 186

segara 11 perpeceua, que cotopos ao = 15 u az = 5. Clargue a. an ago = 15 05 = 5 a= 29, +5d d= ante-an ants 2 anta ago zag + d 98 + 2d 97 +3d 06 + 4d antay t (n-s)d an zastod a= 2a+4d 5d = 200-05 a, = a, -4d 5d 215-5 a, = 5-4.2 5d ~ 60 ay 2 - 3 d=2 Ombour: a = -3





V 3, 12 Bagara 3 Onpegenne zuanemarculo q ybonine-Carouseval recuespurector uporperen an , gur korepote a, = 5 a a = 20 9 = anti 19/2 ±2 No yeurbeno q>0, 2> Ombern: 9-22 Bagara 12 lasquine cyming Secucionermon recuerneresses uperpecceses Oupequeunos 912/ ug21 Ropenjua que cyrences Deckonernos ecuegnirecces uperpeccee



Bagara 16 Hyemo 2, 22 Sygys ropus eie npoughegenne 22-3x+a=0 a y1242 Tygym replusion npousbegenne 22-122-6=0, Earle 2, 22, y, 42 OSpazyrom Bozpacnowowy recuegowe Regio irporpeecèles & grajament nopegre oupegouverer quarevere a. B x+3x+a 2-122-8=0 p=82-12 ax+6x+C 020 Pz8 z-3 gec-8 gecza 24 + 22 = 24 + 24 = 3 4 + 42 = 242 + 249 = 1221+22=21(1+9)=3 y1+y2 = 299 (1+9) = 12 laugen 9: 292 (1+9) = 43 29 (1+9) = 4

