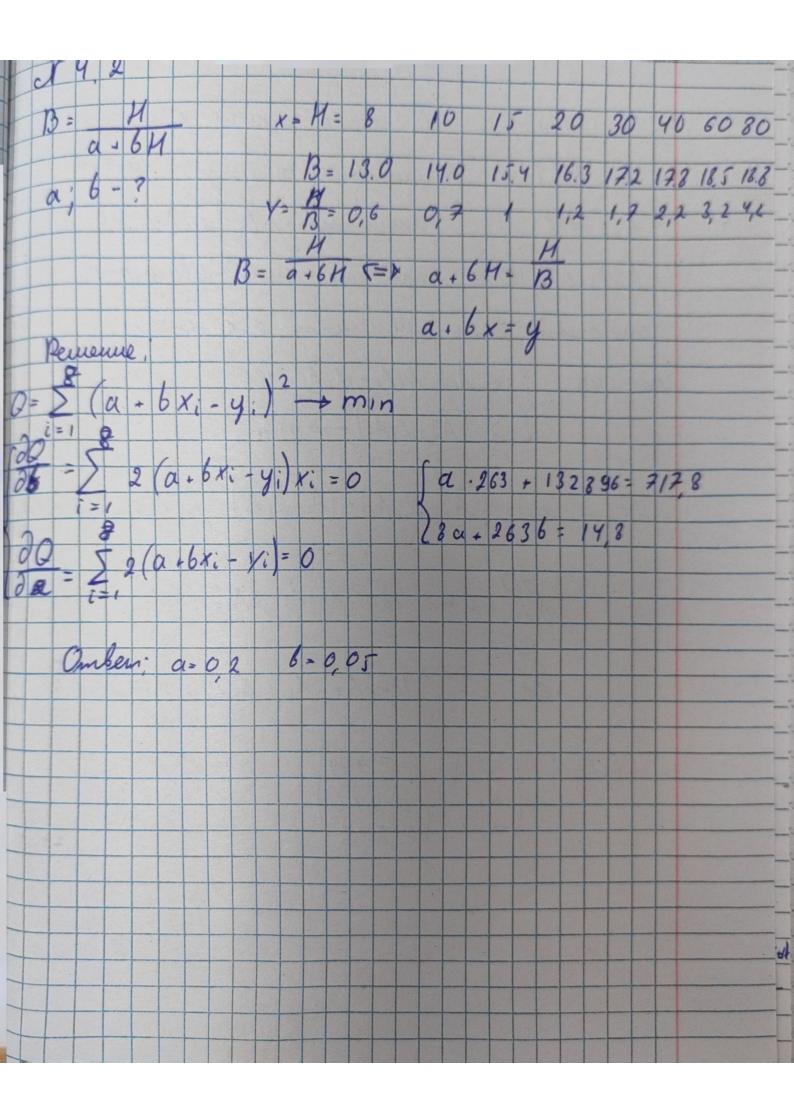
er 4.1 liaber 3 disquine niobegener na niocesson ouggenin reper 4 pe u dere voier c nauguroso MAK Burenuer mo & 3 morrer monero nyobecmi oxper-come R= (x-a)2+ (y-6)2 R-(x-a)2- (y-6)2=0 Npology reps Vn=4 some layerene ne colyano bum nomo no dos namereneso musius emis P - (x-a)2-(y-6) =0011 =>6= n > (R-(xi-a)2-(yi-6)1) -> min Bosenser: 20(R a 6) R= n = ((26-xi)2-(6-Q(0,6)= 5 (+ 2(a-xi) + (-yi)) - (a-xi) a u b jargys => permaler annewy un



d 4.3 A . 5495 V. e cymo zagaru 6 man runds Az = 50 1 cocinclain onmiracy of you A3 = 76%' moder 4 2, A, + Le Az + L, A, = 160, no A,+Az+A, = 180° 12' nou man cyuna esagrunol emurarement duce nementerence o e unes aumeny (2, A, + 2, A, + 2, A, = 130 3 (A:-L:Ai) - min Q(2, 2)= (A, -2, A,) + (A2 - 2, A2) + (A3 - 180 + 2, A2+2, A) 02, = 0 => 180 JA, A3 = 2A, L, + A2d2 26 053 180 +A2 - A3 = A.L, + 2A2 d. Omlen (d.) 0999 (d2)= 0998 (0,992)