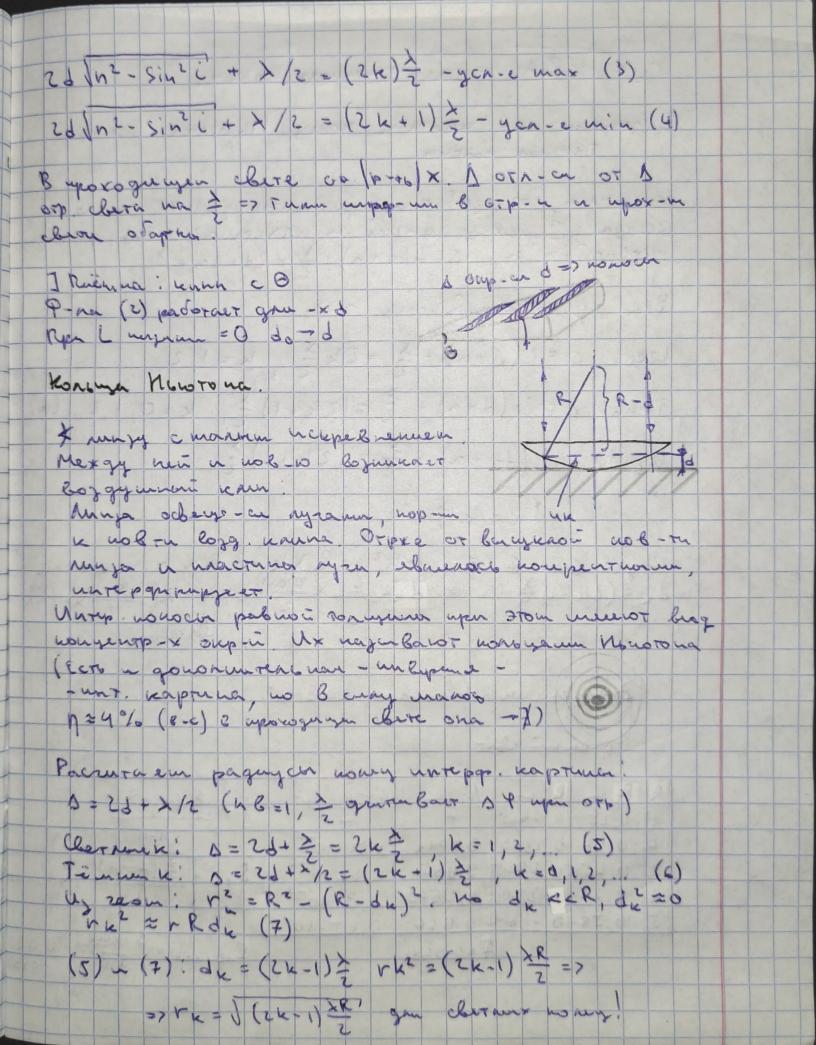
Nadspartophas padota 26 (0-107) Ugnepeine gruner elevobot borner e yers patotor: Ujymio abreme unicip que pengem de ja na ycrano ble que hadrogeme noney Novotona Cupaquero pagaye upu Bujuen aunger u garing bonne chera Teoperateckan zacto Unterpapenne - caskence born (coepintum) & per. noto poro la pagner i up-la lajuncarat ylene yne now amora. Korepentiure Conno - ogniano line no zactore u e sq = const Unterpreparque cheta upu otpakenue ot touson SA A BE nnacturen: Mysois & upenomnueton, Otpaxaerus u Buoso upenommet an. Ont. puzuocito xoga agreñ Borp. chere: 1= (AB+BC) n - DC ng + 2/2, 29 nn - ade nown d. upieno mae m, nB - arte n n Bodgy xa Do Sab menne grant bout affer no gray no The upon P-To x oga ayain n = 28 \n2 - Sin2 | + 2 n = non (2) Com & Syget palma tet many many bane, to der noved - a 8 ch your on. Cecom merit - unin.



re= 1 KRA - gare Timmon noney. Byentpu unt kaptur koney Mintona Boerga Boerga. Juex 99 majon a naacomon I bos grunn yeonon na a; s. 2 (d + a) + 2 = 2d + 2a + 2 Ixe y sioro: Rushey. ~a Ceer: D=2(d+a)+==2k==1,2,... Teno: 0 = 2 (d+a) + = = (2k+1) = k=0,1,2.(+) U3(A): 2(de+a)+==(2k+1)= る x = k = - a  $Rog crubin 6 (7): rk^2 = R \times k - 2 R a - time now die = (2k-1) \frac{1}{2} - a => rk_2 = R \frac{2k-1}{2} 2 R a = R(2k-1) \frac{1}{2} \frac{2}{2} \frac{2k-1}{2} \frac{2}{2} \frac{2k-1}{2} \frac{2k-1}$ Cherken e. Juck epulue nota nota en cacto Apaca in cont = = (x,-x) (4-1) Super = (A; -A) = 0,000 3 0,45 0,2025 0,0856 8.26.10 3,3-10-5 0,38 0,3564 0,866 6.25.10-6 Sup ..... = Sup an = 0 00 A = 0,0681

