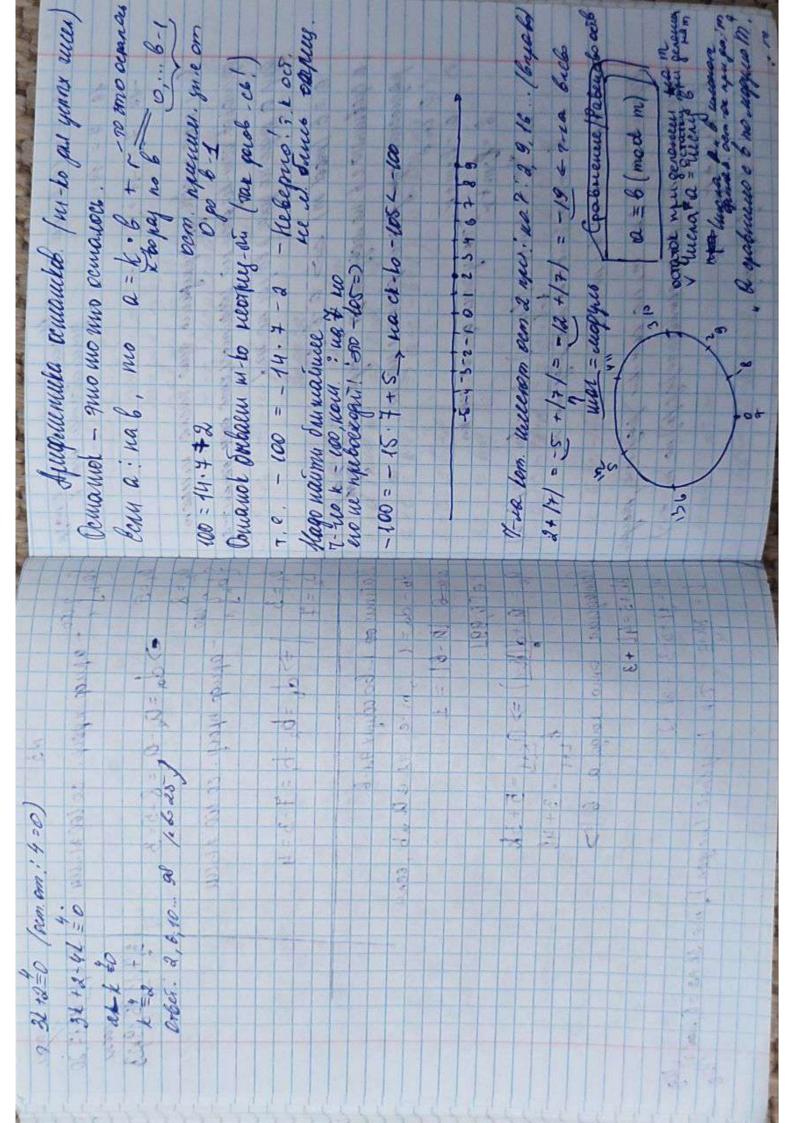
47 x2-3x-40=0  $x_1 y_2 = -90$   $\Rightarrow x_1 = -10$   $x_1 + x_2 = -3$   $x_2 = 4$ Order - 10;7 0466: 4 NA N8 x2-3x +2=0 x2-12x +35=0 K1 K2=2 => K1= 2 K1 FK2=3 => K2=1 0+6e= 1 5,7 x-13x+12=0 (2x-1)(2x+2)=(7x-1)(x-1) 1, 1/2=12 1,=12 4+4=13 hast 10464: 11th -3 X2 HOX - 300 | X-1 3x2 10x+3=0 X + 14 x +45=0 D= 102-4.8.3=64=80 1, 1, = 45 1, 1, = 45 1, 1, = -5 1, 1, = -5 1, 1, = -5 1, 1, = -5 0+64 -9;-5 Oxbemi 1 13

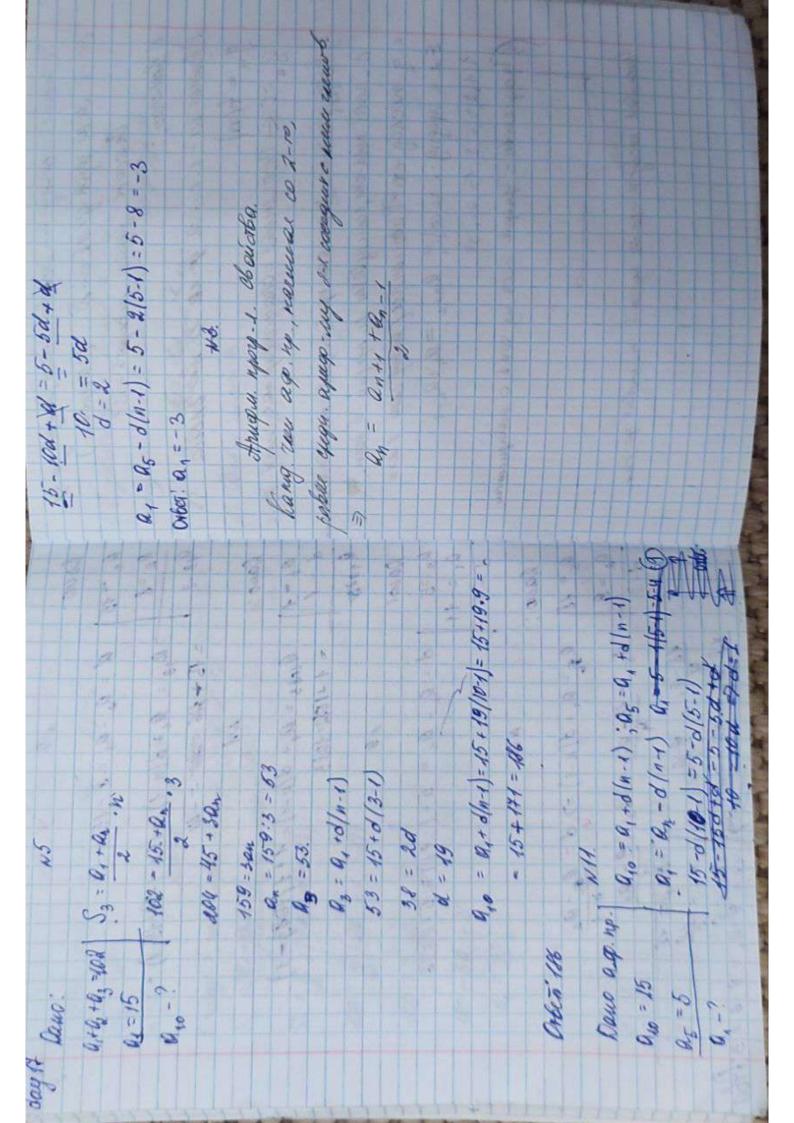
NZ x4-3x24=0 x2-dax + a = 0 (-) (x2)2-2.x2-x2-22-0 ] (x-a)(x-a)=0 VBooners - w eng eng ar 18x+c=0, de ac de -1. (-u)=-4/0 d=-4 ar 1 dx+ex+c, d+e=6 d==-3= e=1 x<sup>M</sup>-4x<sup>2</sup>+x<sup>M</sup>-y=0 x-a=0 14 x2- 2ax 12"=0 y Lacta no - 20x + a1 = 0 x2(x2-4)+(x2-4)=0 (x-a) 7x-a1=0 x a - 28 + 1 = 0 (x2-4)(x2+1)=0 2x - 1 x2 +1 (x-2)(x+2)(x2+1)=0 x=2; x=-2; x2+1=0 x2=-1 > 0 X + X = (x) 2 + 1 Orbei: -2:2 1 c (x)2+1-x 22-le 122-0 91+x)(14+x) = 304 x' 22 a -0 11.14 + 11x + 14x +x2 - 304 =0 x2+25x-150=0 x - ar - a = 0 -20 - 2 - a Oxfer : -30;5

14/-) Hogy H	108/-
Hairme equely replax 5 consessed of.	Haimu nyouxbig e nybra & rounds 2,1 la bound
64-1.11 0 5	a,= 4 ; 4=11 . A.R. a. 0.0-00
a, 9, 9=7 35 = a, 8-1 = 7 . 4-1 =	- to su me com me com
1	G= G, g , h, = h, g
1 - 4. 1000 + - 4. 0000 = 1860x	Ry = 2 -11 = 2
N5(-)	The state of the s
gard	h= 41/4 = 1/4
1 = 5 m 1 1 - 10	Ry = d: M = 2 1
0,- 2 t = 5. 2-1 = 48.	Rs = d-14 2 dt
9.0.0	Qu = 2.44
18 = 5: Soh = 1-6	
1.5-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	K1 = 8.11
9-81	(q, a,) · (a, a, b, - (a, a, ) · (a, =
18 = 8 = 81 ty	= 12 . 8 W 10 2 12 10
08-=(184,81) - 80	The 1 word of 1 3 - 4 4 4 2 - 2 - 44
9. = 9. 63 9 4 (8) 4 (8) 4 - 80 .	" WF(t)
8 9 9 30	Harima gracey of on R. 5 8-15 pm
9-9	Lymine destruction in outer no m-10 S=0. The
	an=a,gm-1 => an=6/11 "=> a,=6/15/-2
	S=0. 1 9:2- 8.1
	1-3 5 00 3 1-0

64 = 6, 9 4-1 63 = 6, 9 3-1 30 = 5, 9 3 70.5 03:30 80 FM Ry.



{an} 3 44 + 44, 44, 20  {an = 5 - anuar men co los se un signal  8, 7, 11, 45, 19, 23  8, 5, 8, 11, 45, 19, 23		9k = 94+6/k-1 => 0k+4 - 5+3k  Cehagina = mo raga a = 6 => 3k+5=4[+3 4l=3l+5:3 = 3l+2  l = 2k+2  l = 2k+2
1+4+4+ + + × = 915 - dono aprese years  2 4,=1 d + 4 + 3 , 4n = x = 4 + 4   m   m   m    8 = 24,+4   m	2 20 20 20	X + 3x + 2 = 9550  X + 3x - 5548 = 0  D = 3 - 4 · 1 · [-5548] = 23201 = 14.9²  L = -8 ± 10  Crect



th yes	250 roug 27.4 = 40, 0, -,	Gave; 1/4 day 54
	S = 100	9, -15 d= Q-a,=8-15=-4
	1=5 Pure 6.	
H	5 100 ag . 1 acu color 11 a go c d =1 = 5	113-7 = 15+416 = 140 = -111
	S. 20, 20/2/10 - 40 - 01.	Gauo; W
	Sn : 1/24 + olln-1)	a1-1 Guss= a,+ d(n-1)= 1+1/1083-1)
	400 = 5: (20, +1(5-4))	
	10 = 5.70. K.V.	Cauo!
	10 - 50 - 10 - 10 - 10 - 10 - 10 - 10 -	02=5   d= 0, -0, = 5-(-11)=5+11=16
	R. = 90	1
	8 = 48	Ravo: "10.
	Quino 16	95=18 45= 9,+0[n-1]=> 0= 4n-02
	)	
	43 = 0, +13(5m)	18-6, = 9-9,
N. C. S.	9,=19	18-41 = 36-49, 31 0= 9-0; = 9-6 = 3 like