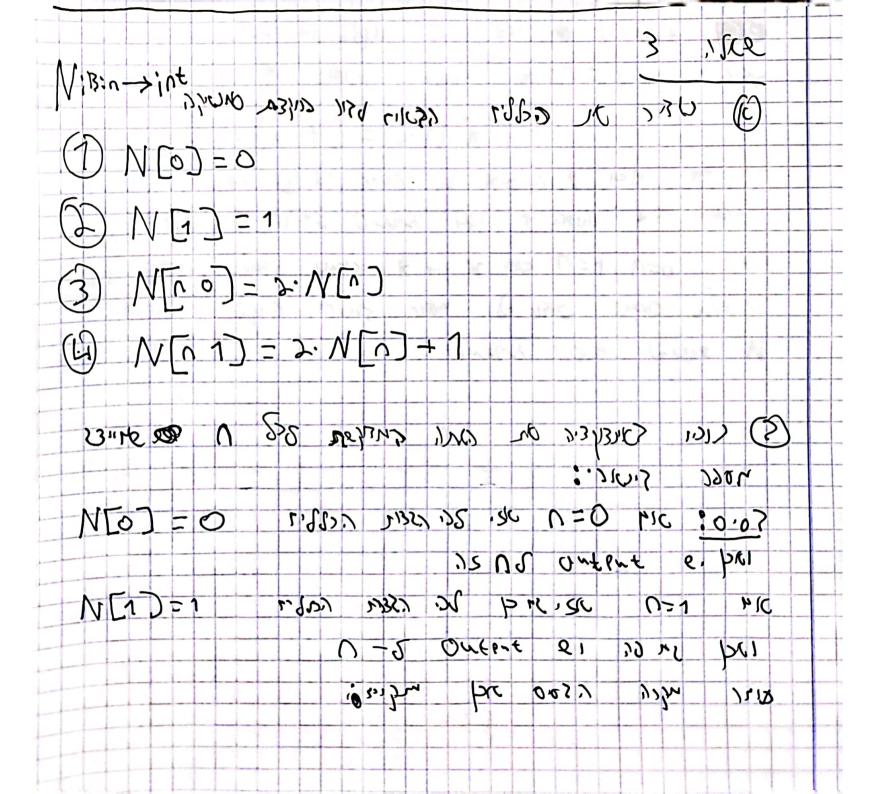
: 1 she (S1:52); S3 w S1: (S2:63) (10 elcat: (S1; S2) 153, So> -> S3 => < S1; (S3), S> -> S (D) 3 0003 2 2 < Si((sois3), So> -> 53 -> (Si((so)) (S2, So> -) S3 (3) (1) comp <5a,9>>s' <53,5'>>>3 <51,50> >51 < S21S3, S'>→S3 <S1; (S2; S3), S0> > S3 ach of la la 3 pi30 poe (01/02) yes 3 Jyu (01/02) 53 (52) 53 Jyu (01/04) 30 Jyu (01/04) חשנת שהיע צימם ללה אלה. comp $\sqrt{S_1;S_0>\rightarrow S_1}$ $\sqrt{S_2,S_3>\rightarrow S_1}$ $\sqrt{S_3,S_1>\rightarrow S_3}$ ((S1;S2);S3,S0> ->S3 1 151,50> -> 5' -0 821 <S1;(S2;S3),S>-253-0 point (3) 1 (Sa,S1>->5' (DG. of circu age). 1 (Sa,5'>-> S3 10301 PRICIN ESE 408, ES; (82); S)> ET GENT SU SUL SIN SE OCUI (to) of 23 A

	ः विशिष्ट	2
	: Sissansis extens mano is a nous (5
	Se = X: Y-1	
	S2 = X1 3 4	,
	The Se had S-strong	1
	Sus, > - S. [x - x - 1] (S2, Sc) -> S. [x -> 314]	-
	31/37 129	+
הייציה	76 26-5 hos 2.5 hos	+
	(S2,S0> → S0[X-)3"x] (S1,Sc> → S0[y → y-1]	+
	<52151,56>→ 50[x+3x-1]	
. S.	Sp & S2:51 - 1 2/10 2/20 268 50 Clb 2166 51:55 -0 1/2017 100	5
	SARTS with a graduate to the production of the same of	
ie b	then (if a then Si else S2) else S3 18 (5
	~	
ie	and other so else if band not o then sa else sa	
	The contract of the same of th	1
Tal Joseph		+
•	:b,c=₩ p	10
D	$\langle S_1, S_2 \rightarrow S'$ $\langle F_1, S_2 \rightarrow S' \rangle$ $\langle F_2, S_2 \rightarrow S' \rangle$ $\langle F_1, S_2 \rightarrow S' \rangle$	+
Traph.		-
-	20 C) +	_
<u> </u>	if band then Si else if band not other se else S3,8> -> 51	
	17 Danse men as else 17 8 and not ethen so else so, 6> -> 51	
	Sixo .	,,
0	<\$315>>51	
	<if (="" b="" c="" else="" if="" s+="" s2)="" s3,5="" then="">>s1 :b=ff p</if>	·IC
D	(Sa15> →S,	Electron.
	if b and c then si else if b and not c then sa else sais> 251	-
	11 5 4 Else \$3.5> -> 51	
	San .	110
**	Jens.	121
		margani in

: C=FF, b=Ht (Sa 18-55) . 0 <if c then so else sq, s> → s! kif b then (if other stelsesa) else S3, s> -> s' < Sq. 8 >->81 (II) kif band a then so else if band not & then so else so, 5>->5' so sone e dos while b [do while tt] = <5,5>->5' < do S while b ,5'>->5" if B[b]s1=tt Ido while ff] < 5,52 25' < do S while b,52-35' if BIWs = FF do S while b~ s; if b (do S while b) else skip : nou (> do Swhile b, s> > s" > rs; if b (do s while b) ekeskip, s> > s" (C) (C) (2) tt= is[b]s: =tt pic (1) of 17 years 15 - 27 Meser "Sex's, d slike 8 ob> ARRYCH. <5,5>-35' < do S while b,5'>->5" - e 26 pieu <Sido Swhile b, s>>s" Con Use is case Histala : < Sido Swhile bis> > s" enzys <5; if b then (do S while b) else skip, 5>->5" (634 23h

	-
: BIbls'=#	210
<pre><do b15="" s="" while="">->g'</do></pre>	
SISSIS' TO PT &	>11
: if eq 10) als	
	₩.
<8kiP,5"> → 5"	
<if (do="" b="" b)="" else="" s="" s"="" skip,="" then="" while="">-> s"</if>	
(S,5> >5", <if (do="" b="" b)="" else="" s="" skip,5="" then="" while="">->5" : comp,</if>	·-
<s; (do="" b)="" bthen="" elseskip,="" if="" s.="" swhile="">>> s"</s;>	S
	n
es, un "zez, gizteb) elsestip, sz-z" nu , ve	3
TI TZ -ep myz & pm, non is	8
<if (doswhileb)="" bthen="" elseskip,s="">>>5"</if>	
<if (do="" b="" b)="" else="" is="" skip="" swhile="" then="">=5" TOURT T2, <5,5>=5" MBAN T</if>	
:BIbIs = # P	2
Tig b then (do S while b) elseskip, s'x 25"	
, H se do-While of 142 by , < dos while 6, 51, 75" Nign T3 70%	2
<8,5>>5' <do &="" bis'="" while="">>>5"</do>	
engo <dos bis="" while=""> >5"</dos>	
	1
"Kynil <if (do="" 1="" b="" b)="" else="" s="" skip,="" than="" while="">->5" anual To : BINS of P</if>	
1 4818 15 15 1 A MESILA 15E-515> Ped "5E-515> "	2
(12,2% by but w	2
1126-42,2>	_
cdos whilebis>351 : FF In Ido while 3000	þ
era) . <da -<="" 11.1.1="" <="" td=""><td></td></da>	
126 <51 d slidy 2 ob>. (18 c3	•



(ולתה: ננית כי הוזעו נכיעי שם חגה וטפת ידו ח. צוב בענו אנו מנומיז כי עדר כל מסכר דישני חשה אז פיל צייר (ONU) / 1 DUSELC NOSIC FORD O (ECIL DUSC) 25: MILIO 87 4 211 M. Mail 3 U Mace Eine, 10/11 Scot SI 15 0 6 2051 U-2 J-5 16 Rike 4 24 120 12013 9 17=1 CUIC MICC MAGE 7 DAM 21 M-0 1548 LB 1 6 21) 115 1235 303500 32500 21 6 6 8 10 115h N(k) & o) = 9. N[k o] = 3. N[k] 630 D 2 ONERT LE 1635 24 POSTI ON PLAT 6 95) 15 12506 513700 DISCUE K V 1150 N(r) = N(k1) = 2.N(k) +1 51 ch de 3 u >2 se len 18 su 12 su 12 se 6600 5-5 10000 1 CO 17920 37 8 10 10 CCCS. (121) O=0 (121) K (11) K (15) ((16) 13/10 CALC 13/10 B NOV CON(2/10) 10 mapra 16.32 m3876 N