9)																
(1)	Initial	Popul	rpiou	:												
	Chron	nosor	אכ		Tae	sks										
		C1		1,	1,2,2	,3,3,	.1									
		Ca		a ,:	a,1,3	.3,1,	2									
		C ₃		3,	ລ ຸລຸລ	.2.3	3									
		Сн			3 1,1											
		C ₅			a,3,3											
		Ce		3,	1,1,2	d, 5,)									
9)	Fibness	s Evo	alvak	ion :									assum	s bec	mifa =	•
	11:											•	100 uni	ts per	- <i>acces</i>	se hou
	Facility	Time	Usag]c :	Facilit	y 1:	5+	8+9	= 93	hra	(wilt	HE OIC	hrs)			
					Facilit	. A 9 :	ц.	= F+	11hrs	(w	ilthin	30 hrs				
					Facilit	у 3:	6	+3 =	9hrs	(v	vi thin	38 pc	3)			
	Total C	osk:		(5×:	10)+	(8 x 15	5) + (4×9) ·	* (10) +	(ex13)+(3)	x10) + (°	9×11)	= 47	FF
Chr	rocomo	ne	T1	Та	Тз	Тч	T ₅	Тс	Тя	F1	F ₂	F ₃	Pena	ILY	Fito	ess
	C ₁		1	1	a	a	3	3	1	22	11	9	0		43	7
	Ca		3	a	1	3	3	1	3	7	22	13	0		50	2
	C ₃		3	a	a	2	3	3	a	0	34	8	40	00	F8	19
	Сч		a	3	1	1	3	a	3	11	14	17	0		52	3
	C ₅		1	2	3	3	1	1	2	14	17	11	0		50	0

Chromos	30me	Fitnes	5	Fit	-1 ness	Selection	on F	robat	oiliky		/_(Fileness	») ⁻¹	
C ₁		443		0.00	2096	18	∙∓6	·/.			Tob	al (Fil	ness) ¹	
Ca		502		0.00	1992	17	. 83	·/·						
C ₃		879		0.00	1138	10	.19	·/.						
Сч		523		0.00:	1912	17	•12	·/·						
C ₅		500		0.00	900	17	90	/.						
Ce		492		0.00	203	18	.30	/.						
				0.01	1171									
4) Cross	OVET													
Crossov	er Rate:	= 80% (80	% of @	5 = 4 d	nomoso	omes For	cros	sover)						
· C1		18.76%				• (C 5		17.9	0%				
• C2	d	17.83%					C6		18.3	0 %				
Sing	le Poin	t crossov	<u>er</u> :-											
Pair 1:	C ₁	1,1,2	2,3,	3,1						Ca	-	1,2,1	3,3,	L , 2
	C ₅	1,2,3	3,1,	1,2						Ce	3	,1,1	ຸລ ລຸ	3,3
OFFsprings	→	01: 1,	1,2,3	3,1,1	<u>,</u> a					03	: a ,	2,1,	a a ,3	,3
		02: 1.	2,3,7	1,3,3	,1					Оч	, 3	1,1,	3,3,1	,2









