1.	40	1,087	1,208	2,279	24,281
2. aya	140	10,945	15,924	2,355	196,784
3.	200	2,879	2,482	10,292	75,707
4.	20	1,311	0,511	8,533	44,11
	:	16,222	20,125	23,459	340,882
	2				
1.	125	3,562	3,071	4,913	65,097
	:	3,562	3,071	4,913	65,097
	1			l	l
1.	50	0,636	2,964	4,749	48,335
2.	' 200/15/1	3,018	2,914	5,615	61,719
3.	70	12,144	11,689	6,213	178,595
4.	130	1,381	2,756	8,774	65,338
5.	180	0,462	0,141	21,459	91,044
6.	30	1,589	0,313	9,583	48,397
7.	20	1,311	0,511	8,533	44,11
	:	20,543	21,287	64,926	537,538
			1		
1.	150	10,2	7,446	9,804	147,908
2.	180	0	0	0	0
3.	20	1,059	0,209	6,389	32,265
4. "	70	7,062	2,761	26,003	157,895
5.	80	0,293	0,22	7,537	34,39
		18,614	10,635	49,732	372,458
	:	58,942	55,118	143,03	1315,97

2021								
	0.5	0.000	0.04	4 054	40.000			
1.	25	0,883	0,91	1,851	19,083			
2. e Ha y	100	10,173	14,963	1,822	182,84			
3.	180	1,251	1,078	8,058	47,231			
4.	20	1,54	0,6	10,02	51,8			
	:	13,847	17,551	21,751	300,954			
2								
1.	125	3,562	3,071	4,913	65,097			
	:	3,562	3,071	4,913	65,097			
				Γ				
1.	30	0,337	0,061	1,165	7,355			
2. ,	150/15/5	2,476	2,822	4,143	52,444			
3.	80	12,358	7,87	7,197	148,029			
4.	120	1,597	4,56	10,449	89,129			
5.	150	0,465	0	25,548	105,291			
6	20	1,059	0,209	6,389	32,265			
7.	20	1,54	0,6	10,02	51,8			
	:	19,832	16,122	64,911	486,312			
1.	70	3,118	4,973	2,084	65,99			
2.	150	0,391	0,119	17,16	73,046			
3	20	1,059	0,209	6,389	32,265			
4.	50	4,012	3,78	21,865	137,881			
5.	80	0,677	0,226	9,484	43,355			
	:	9,257	9,307	56,981	352,536			
	:	46,498	46,051	148,556	1204,89			