	, Ring Cas	iev:	X	moderate.		
/		8 Seene	70	30 3		
0	Ai	isen T	58 mg		00783	
			50 m	bei T=a	-45	
	Mi	te -	47 mg			
140	3-31 2		cez m	1 sy =0,2	1 alla Jen	
	Au	isen U	347-	Sot = 2	anceeds	
0.2	95 5 1 2		82/11		700	
	il) fer	te Psel	really vesse	lucia to		
0	7. 7	= 45,	0 ms	HI GIL		
	Xdnth 1	V	stins	to /mm	IN SELMS	
	38,00		534,0	42,00	# 6 ingues	
21	37,00		504,0	43,00	660,5	
	36,00	12	565,5	50,00	3 487,0	
	35,00	15	604,5	57,00	6 640,5	
73	3400	9	\$ 62,5	5200	7 68675	
	40,00	g	627.0	53,00	9 Mu 770,5	-
	4100	8	6660	5400	10 676,5	
-	57,00	12	587,0	55,00	10 617,0	
	58,00	8	357,5	56,00	11 577,0	
		XIII.	AMS 12	320 Z		
	2. 7		oms			
	Xo (am	N	stins	tolan	IN IDEIMS	
	58,00		592,5	35,00	11 582,0	
1	56,50		422,5	36,50	9 533,5	
	55,00		734,5	33,00	8 502,0	
	53,5		575,5	30,50		
	52,00		596,0	41,00	7 636,5	

3. T= 30	Or O m	s Is	st = 1 ms	*)	
Xolam	IN	DE Cus	Kolun	N	1secus
(35,00	8	2 12,50	(44,00	4	45210
36,50	6	188,75	58,00	8	237,75
38,00	8	204,50	5650	8	269,50
30/50	5	223,50	55,00	7	278,75
41,00	5	283,50	53,50	7	33950
42,50	8	627,5	5200	4	258,50
			50,50	7	583,50
b) festes xo,	vai	rase, T			
7: 30=57	00	\$ SOE =	7 48 # W	fus &	esante
				non,	no
t/ms	N	DECMS	This	N	Stus
30,0	8	25825	48,0	6	300,00
33-0	6	270,00	570	70	367,25
360	5	785/25	540	7	396,50
30,0	6	258,00	57,0	5	312,50
440	8	376,50	60,0	5	327,750
45,0	7	337,25	8 5 1 2	V I O	UEB
2. *0=53,0	0	(SDE = 1,45	*)	Š D	SN 9
T/ms	N	DECMS	Thus	N	1 st/us
(30,0	4	227,75	Lesio	9	7560
	7	399,75	57,0	8	7580
3340	6	302,50	54,0	7	64510
30,0	6	40425	570	\$	748,0
42,0	9	643,5	60,0	6	640,0
45,0	9	639,0		Na.	

***		
	6	
	11 3 3	3 3 3 4 4
	(n 0, 3, 6, 2,	10, 3, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 5, 6, 6, 5, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,
	~s · 0 · 0 · 0	000000
		5
	6	1 8 7 10 5 7
	2 7 7	
	3	3 2 2 3 2 3
	16 7 52, 52,	100 100 100 100 100 100 100 100 100 100
	12	[M 61 50
	75	500000000000000000000000000000000000000
	-	000000000000000000000000000000000000000
	5	5 5 6
		12 18. 14. 2 0
	)	1,1,0
		3
	1	
	32 34	2 2 2 2 -
	£1,73,00;15,153,63	78
	507	12 10 12
	5 5 5	50