

															I				II				III				IV				V										
															1		2		3		4		5		6		7		8		9		10								
1	2							3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
.1	1. ()							30 1080 104 64 40 976																																	
.1.	9 9 324 32 16 16 292																																								
	(),															9,0	324	32	16	16	292																				
.1. .01								2	1								5,0	180	16	16			164	8	2,0	8	3,0														
.1. .02								1								4,0	144	16	16				128	16	4,0																
.1.	21 21 756 72 48 24 684																																								
	(),															3,0	108	16	16	92																					
.1. .01								1								3,0	108	16	16				92	16	3,0																
	(),															12,0	432	40	16	24	392																				
.1. .02								3								3,0	108	16	16			92																			
.1. .03								2								3,0	108	8	8				100	8	3,0																
.1. .04								3								3,0	108	8	8			100																			
.1. .05								4								3,0	108	8	8				100																		
	()															6,0	216	16	16	200																					
.1. .06.01								2								3,0	108	8	8				100																		
.1. .06.02																																									
.1. .07.01								5								3,0	108	8	8				100																		
.1. .07.02																																									
.2	2.															6	216	216																							
.2.																																									
.2. .01	()														6								3,0	108																	
.2. .02	()														8								3,0	108																	
.3	3.															195	7020	7020																							
.3.																																									
.3. .01	-								1								15,0	540																							
.3. .02	-								2								15,0	540																							
.3. .03	-								3								18,0	648																							
.3. .04	-								4								21,0	756																							
.3. .05	-								5								21,0	756																							
.3. .06	()								6								21,0	756																							
.3. .07	()								7								24,0	864																							
.3. .08	()								8								21,0	756																							
.3. .09	()								9								24,0	864																							

