20510	<u>ا _ ر</u> ا	DI		luty			mai	rzec			kwie	ecień				maj			czer	wiec		
pon.	П	07		21 II	28 II	07 III			28 III	04 IV			25 IV	02 V	09 V	16 V	23 V	30 V	06	13	Os	Bazy danych
pon.		II	1411	21 11	20 11	07 111	14111	21 111	20 III	0417	1114		2311		0) V	10 4	25 1	30 V	VI	VI	TrPa	dr inż. TROJCZAK Patrycja
pon.	1											urlop		urlop							TrPa wy 26	dr inż. TROJCZAK Patrycja
pon.	2											urlop		urlop							Oe	Bezpieczeństwo systemów informatycznych
pon.	3											urlop		urlop							RoPr lab 45 RoPr wy 25	kmdr por dr inż. RODWALD Przemysław kmdr por dr inż. RODWALD Przemysław
pon.	4			Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1		Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	urlop	Os lab 2/353 205IC_B1	urlop			Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1		Os lab 2/353 205IC_B1	Ja	Język angielski
pon.	5			Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	urlop	Os lab 2/353 205IC_B1	urlop			Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	ćw 30	
pon.	6			Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	urlop	Os lab 2/353 205IC_B1	urlop			Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1	Mdp	Mate matyka dys kretna - powtarzanie przedmiotu
pon.	7											urlop		urlop							ćw 30 GlAn	dr GLANER Andrzej dr GLANER Andrzej
pon.	8	2	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	205IC_A1; 205IC_A2;	urlop	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	urlop							l Na	Metody numeryczne
pon.	9	2222	<b>Ja</b> ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	<b>Ja</b> ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	<b>Ja</b> ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	<b>Ja</b> ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Ja ćw 2051C_B2; 2051C_A1; 2051C_A2; 2051C_B1	Ja ćw 205IC B2; 205IC A1; 205IC A2; 205IC B1	<b>Ja</b> ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	<b>Ja</b> ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	<b>Ja</b> éw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	urlop	<b>Ja</b> ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	urlop							RoVa ćw 30 RoVa wy 15	dr hab. inż. ROMANUKE Vadim dr hab. inż. ROMANUKE Vadim
pon.	10	2	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Ja éw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Ja éw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	urlop	Ja ćw 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	urlop							Mlb	Programowanie inżynierskie Matlab
pon.	11											urlop		urlop							PaPi lab 5 KoRa lab 5 OrMa lab 5	inż. KONKEL Dawid kmdr ppor. dr inż. PISKUR Paweł mgr inż. Rafał KOT mgr inż. ORŁOWSKI Mateusz kmdr ppor. dr inż. PISKUR Paweł
pon.	12											urlop		urlop							Oz	Systemy operacyjne
pon.												urlop		urlop							OgJa lab 30 KrMi lab 30 ŻaAn wv 24	dr inż OGRODNICZAK Janusz mgr inż Mieczysław KRUCZKO dr hab. inż. ŻAK Andrzej
wt.		08 II	15 II Ka	22 II	01 III Ka	08 III Ka	15 III Ka	22 III Oe	00	05 IV	Oo		Oo	03 V	10 V Oe	17 V	24 V	31 V	07 VI	14 VI		
wt.	1		wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	wy 18/353 205IC_B1; 205IC_A1;	wy 18/353 205IC_B1; 205IC_A1; 205IC_A2;	wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	wy 18/353 205IC_B1; 205IC_A1;	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2;	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2;	urlop	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1		wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	205IC_B1		Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1		
wt.	2	2 2 2 2	205IC_A1; 205IC_A2;	205IC A2;	205IC_A1; 205IC_A2;	Ka wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2 Ka	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC A2;	Oe wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1 Oe	205IC_A1; 205IC_A2;	urlop	Oe wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1 Oe		Oe wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1 Oe	105/333		Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1		

wt.	3		wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	wy 18/353 205IC_B1 205IC_A1 205IC_A2 205IC_B2	wy 18/353 ; 205IC_B1; ;205IC_A1; ;205IC_A2;	wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	urlop	wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1		wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	205IC_B1		Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1		
wt.	4		-	_		_	_	Oe wy 18/353 205IC_B2; 205IC_A1; 205IC A2	Oe wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Oe wy 18/353 205IC_B2; 205IC_A1; 205IC_A2;	Oe wy 18/353 205IC_B2; 205IC_A1; 205IC_A2;	urlop	Oe wy 18/353		Oe wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Oe lab 105/353 205IC_B1		Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1			
wt.	5							20010_50	20010_51		Oe wy 18/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	urlop	Oz lab 3/353 205IC_B1			Oe lab 105/353 205IC_B1		Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1		
wt.	6										20010_01	urlop	Oz lab 3/353 205IC_B1									
wt.	7		205IC_A1; 205IC_A2;	205IC_A1 205IC_A2	Os wy 18/353 ;205IC_B2; ;205IC_A1; ;205IC_A2; 205IC_B1	205IC_A1; 205IC_A2;	205IC_A1: 205IC_A2:	205IC_A2	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A2;	urlop	Oz lab 3/353 205IC_B1									
wt.	8		205IC_A1; 205IC_A2;	205IC_A1 205IC_A2	Os wy 18/353 ;205IC_B2; ;205IC_A1; ;205IC_A2; 205IC_B1	205IC_A1; 205IC_A2;	205IC_A1: 205IC_A2:	205IC_A1: 205IC_A2	205IC_A1; 205IC_A2;	205IC A2;	205IC A1:	urlop	Oz lab 3/353 205IC_B1									
wt.	9		205IC_A1; 205IC_A2;	205IC_A1 205IC_A2	Os wy 18/353 ; 205IC_B2; ;205IC_A1; ;205IC_A2; 205IC_B1	205IC_A1; 205IC_A2;	205IC_A1: 205IC_A2:	205IC_B2; ;205IC_A1; ;205IC_A2	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_B1	urlop	Oz lab 3/353 205IC_B1									
wt.	10										Mlb lab 311/353 205IC_B1	urlop										
wt.											Mlb lab 311/353 205IC_B1	urlop										
wt.	12 13											urlop urlop										Ⅎ
śr.		09 II	16 II	23 II	02 III	09 III	16 III	23 III		06 IV	13 IV	20 IV	27 IV	04 V	11 V	18 V	25 V	01 VI	08 VI	15 VI		
śr.	1								Mlb lab 311/353 205IC_B1			urlop										
śr.	2			205IC_A1 205IC_A2	MIIb wy 307/353 ;205IC_B2; ;205IC_A1; ;205IC_A2; 205IC_B1		Mlb lab 210/353 205IC_B1		Mlb lab 311/353 205IC_B1			urlop										
śr.	3			205IC_A1 205IC_A2	Mlb wy 307/353 ; 205IC_B2; ;205IC_A1; ;205IC_A2; 205IC_B1		Mlb lab 210/353 205IC_B1		Mlb lab 311/353 205IC_B1			urlop										
śr.	4			205IC_A1 205IC_A2	MIIb wy 307/353 ;205IC_B2; ;205IC_A1; ;205IC_A2; 205IC_B1		Mlb lab 210/353 205IC_B1		Mlb lab 311/353 205IC_B1		Oz lab 3/353 205IC_B1	urlop	Oz lab 3/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1		
śr.	5			205IC_A1 205IC_A2	MIIb wy 307/353 ;205IC_B2; ;205IC_A1; ;205IC_A2; 205IC_B1		Mlb lab 210/353 205IC_B1		Mlb lab 311/353 205IC_B1		Oz lab 3/353 205IC_B1	urlop	Oz lab 3/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1		
śr.	6			205IC_A1 205IC_A2	Mlb wy 307/353 ;205IC_B2; ;205IC_A1; ;205IC_A2; 205IC_B1		Mlb lab 210/353 205IC_B1				Oz lab 3/353 205IC_B1	urlop	Oz lab 3/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1	Oz lab 2/353 205IC_B1		
śr.	7			Oz	Oz		Oz					urlop										7
śr.	8			lab 3/353 205IC_B1 Oz	Oz	Oz	lab 3/353 205IC_B1 Oz	Oz				urlop										-
śr.	9			lab 3/353 205IC_B1 <b>Oz</b>	lab 3/353	lab 3/353 205IC_B1 Oz	lab 3/353 205IC_B1 Oz	lab 3/353				urlop										
śr.	10			lab 3/353 205IC_B1	lab 3/353	lab 3/353 205IC_B1	lab 3/353 205IC_B1	lab 3/353 205IC_B1				urlop										
śr.	11					Oz lab 3/353 205IC_B1		Oz lab 3/353 205IC_B1				urlop										
śr.	12											urlop urlop										7
czw.		10 II	17 II	24 II	03 III	10 III	17 III	24 III	31 III	07 IV	14 IV		28 IV	05 V	12 V	19 V	26 V	02 VI	09 VI	16 VI		

czw.	1				Ka ćw 105/353 205IC_B2; 205IC_B1			Ka ćw 105/353 205IC_B2; 205IC_B1		Ka ćw 105/353 205IC_B2; 205IC_B1					Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1					
czw.	2			Ka ćw 105/353 205IC_B2;	Ka ćw 105/353 205IC_B2; 205IC_B1	Ka ćw 109/353 205IC_B2;	Ka ćw 109/353 205IC_B2;	Ka ćw 105/353 205IC_B2; 205IC_B1	Ka ćw 105/353 205IC_B2;	205IC_B1 6w 105/353 205IC_B2; 205IC_B1					Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1					
czw.	3			Ka ćw 105/353 205IC_B2; 205IC_B1	Ka ćw 105/353 205IC_B2; 205IC_B1	Ka ćw 109/353 205IC_B2; 205IC_B1	Ka ćw 109/353 205IC_B2; 205IC_B1	Ka ćw 105/353 205IC_B2; 205IC_B1	Ka ćw 105/353 205IC_B2; 205IC_B1	Ka ćw 105/353 205IC_B2; 205IC_B1					Os lab 2/353 205IC_B1	Os lab 2/353 205IC_B1					
czw.	4								Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oz	Oe lab 105/353 205IC_B1		Oe lab 105/353 205IC_B1		Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1		
czw.	5								Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	205IC_B1		Oe lab 105/353 205IC_B1		Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1		
czw.	6								Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oz wy 18/353 205IC_B1; 205IC_A1; 205IC_A2;	205IC_B1		Oe lab 105/353 205IC_B1		Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1	Oe lab 105/353 205IC_B1			
czw.	7		Oz wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;	205IC_A1 205IC_A2	Oz wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	Oz wy 18/353 205IC_B1; 205IC_A1; 205IC_A2	205IC_A1; 205IC_A2;			Oe lab 105/353 205IC_B1					
czw.	8		Oz wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	205IC_A1; 205IC_A2;	205IC A1;	Oz wy 18/353 205IC_B1; 205IC_A1; 205IC_A2;	205IC A1;	205IC_A1; 205IC_A2;	205IC A1;	205IC_A1 205IC_A2	Oz wy 18/353 205IC_B1; 205IC_A1; 205IC_A2; 205IC_B2	205IC_A1: 205IC_A2:	205IC_A1; 205IC_A2;								
czw.	9		Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC_A2	Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC_A2	Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp ćw 117/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp ćw 117/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp ćw 3/353 205IC_B2; 205IC_A1 205IC_A2	Mdp ćw 117/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Mdp éw 117/353 205IC_B2; 205IC_A1; 205IC_A2	Mdp ćw 117/353 205IC_B2; 205IC_A1; 205IC_A2	205IC_A1; 205IC_A2;	205IC_A1 205IC_A2	205IC_A1; 205IC_A2;	205IC_A1; 205IC_A2;				
czw.	10		Mdp wy 105/353 205IC_B2; 205IC_A1;	Mdp wy 105/353 205IC_B2; 205IC_A1:	Mdp wy 105/353 205IC_B2; 205IC_A1;	Mdp wy 105/353 205IC_B2; 205IC_A1:	Mdp wy 105/353 205IC_B2; 205IC_A1;	Mdp ćw 117/353 205IC_B2; 205IC_A1;	Mdp ćw 117/353 205IC_B2; 205IC_A1;	Mdp ćw 3/353 205IC B2: 205IC A1	Mdp ćw 117/353 205IC_B2; 205IC_A1; 205IC_A2; 205IC_B1	Mdp ćw 117/353 205IC_B2; 205IC_A1:	Mdp ćw 117/353 205IC_B2; 205IC_A1:	Mdp ćw 117/353 205IC_B2; 205IC_A1;	Mdp ćw 117/353 205IC_B2; 205IC_A1	Mdp ćw 117/353 205IC_B2; 205IC_A1;	Mdp ćw 117/353 205IC_B2; 205IC_A1;				
czw.	11		Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC_A2	Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC A2;	Mdp wy 105/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp éw 117/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp ćw 117/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp éw 3/353 205IC_B2: 205IC_A1 205IC_A2	Mdp ćw	Mdp éw 117/353 205IC_B2; 205IC_A1; 205IC_A2	Mdp ćw 117/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp ćw 117/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp éw 117/353 205IC_B2; 205IC_A1; 205IC_A2	Mdp ćw 117/353 205IC_B2; 205IC_A1; 205IC_A2;	Mdp éw 117/353 205IC_B2; 205IC_A1; 205IC_A2;				
czw.	12		2031C_BI	203IC_BI	203IC_BI	203IC_BI	203IC_BI	203IC_BI	203IC_BI	2051C_B1	203IC_BI	203IC_BI	Mlb lab 311/353 205IC_B1	203IC_BI	203IC_BI	203IC_BI	203IC_BI				
czw.	13												Mlb lab 311/353 205IC_B1								
pt.	1	11 II	18 II	25 II	04 III	11 III	18 III	25 III	01 IV	08 IV	15 IV	22 IV	29 IV	06 V	13 V	20 V	27 V	03 VI	10 VI	17 VI	
pt.	2										urlop urlop										
pt.	3										urlop	Oz lab 3/353 205IC B1									
pt.	4					Oz		Oz lab 3/353 205IC_B1 Oz			urlop	Oz lab 3/353 205IC_B1									
pt.	5					lab 3/353 205IC_B1	V.	lab 3/353 205IC_B1	V.		urlop										
pt.	6					Oz lab 3/353 205IC_B1	Ka ćw 109/353 205IC_B2; 205IC_B1 Ka	Ka ćw 109/353 205IC_B2; 205IC_B1 Ka	Ka ćw 109/353 205IC_B2; 205IC_B1 Ka		urlop										
pt.	7					Oz lab 3/353 205IC_B1	ćw 109/353 205IC_B2; 205IC_B1	ćw 109/353 205IC_B2; 205IC_B1	ćw 109/353 205IC_B2; 205IC_B1		urlop										
pt.	8			Oz lab 3/353 205IC_B1	Oz lab 3/353 205IC_B1		Ka ćw 109/353 205IC_B2; 205IC_B1	Ka ćw 109/353 205IC_B2; 205IC_B1	Ka ćw 109/353 205IC_B2; 205IC_B1		urlop										
pt.	9			Oz lab 3/353 205IC_B1	Oz lab 3/353 205IC_B1						urlop										
pt.	10			Oz lab 3/353	Oz lab 3/353 205IC_B1			Mlb lab 311/353 205IC_B1	Mlb lab 311/353 205IC_B1		urlop										
pt.	11							Mlb lab 311/353 205IC_B1	Mlb lab 311/353 205IC_B1		urlop										
			,					Mlb													

pt	. 1	2						lab 311/353 205IC_B1			urlop										
pt	. 1	3									urlop										
sol		12	19 II	26 II	05 111	12 111	10 111	26 111	02 17/	00 137	16 IV	22 137	20 IV	07 V	14 37	21 37	20 17	04	11		
SOL	<i>)</i> .	II	19 11	20 11	05 111	12 111	19 111	20 111	02 I V	09 I V	1010	23 I V	30 I V	07 V	17 V	21 V	20 V	VI	VI		
niec	1-7	13	20 II	27 II	06 111	13 III	20 III	27 111	03 IV	10 IV	17 IV	24 137	01 V	08 37	15 V	22 V	20 V	05	12		
IIICC	ız.	II	20 11	2/11	00 111	13 111	20 111	2/111	0311	1011	1/10	24 I V	O1 V	08 V	15 V	22 V	29 V	VI	VI		

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