

ARGO SOFTWARE - ARG0 - RAGUSA (RG)

		ALAMIA D.	BELLI S.	BERNI R.	BLANDOLINO E.	BOLDRINI G.	BROTINI A.	BUSELLI S.	C C.	CAMPOLO A.	CAPONI S.	CARUSO A.	CAVALLINI D.	CECCONI E.	CINO R.	CIULLI C.
Lun	8.10		2D (P2)	5B (T4)	1I (T1)		4A (T6)	1B	3I (P0)	1C (P3)		2L (P1)	5D (PAL)			3E (S4)
	9.10			3E (S4)				4A (T6)	2B	1C (P3)	2A (S6)	4E (S8)	5D (PAL)			5I (P7)
	10.10		5B (T4)	3E (S4)		2B	3D (S3)	4A (T6)	3C (S5)	1A (S2)	2A (S6)	4E (S8)	1I (PAL)			4I (P8)
	11.15		4C (P5)	4A (T6)		3C (S5)	4I (P8)		3B (T0)	2D (P2)	1A (S2)		1I (PAL)			
	12.10		4C (P5)			3B (T0)	4D (S1)	1B			1A (S2)	3E (S4)				
Mar	8.10	3I (P0)	4C (P5)	2C (P4)			3E (S4)						4E (PAL)	3D (PAL)		4I (P8)
	9.10		5D (T3)	2C (P4)			3E (S4)						4E (PAL)	3D (PAL)		4I (P8)
	10.10	1B;1B SA (S9)	5B (T4)	4B (T5)		2C (P4)	4I (P8)					3E (S4)	2I (PAL)		2D (P2)	5I (P7)
	11.15	1B;1B SA (S9)		5B (T4)		4C (P5)			1C (P3)			5I (P7)	2I (PAL)		3D (S3)	
	12.10	5I (P7)			1I (T1)	5B (T4)				2D (P2)		4E (S8)			3I (P0)	4D (S1)
Mer	8.10			5B (T4)	1I (T1)			4A (T6)	3I (P0)	2D (P2)	1A (S2)		3E (PAL)	5C (PAL)	2I (S0)	5I (P7)
	9.10			4A (T6)			3D (S3)	1B	1B SA (S9)	2D (P2)	1A (S2)		3E (PAL)	5C (PAL)	4D (S1)	4I (P8)
	10.10		4C (P5)				3E (S4)	1B			2A (S6)		4I (PAL)	4D (PAL)	4A (T6)	3D (S3)
	11.15		2D (P2)	3E (S4)			4A (T6)		2B	1A (S2)	2A (S6)		4I (PAL)	4D (PAL)		3I (P0)
	12.10		2C (P4)	4B (T5)			4I (P8)		3C (S5)	1C (P3)					4E (S8)	
Gio	8.10	5C (P6)						1B					2L (PAL)	2C (PAL)	4I (P8)	5I (P7)
	9.10							1B	1C (P3)				2L (PAL)	2C (PAL)	1I (T1)	5I (P7)
	10.10	4E (S8)						3D (S3)		1C (P3)		2L (P1)		4C (PAL)		4I (P8)
	11.15	4E (S8)								2D (P2)		5I (P7)		4C (PAL)	1A (S2)	
	12.10	4I (P8)						4A (T6)	3I (P0)	1A (S2)		4E (S8)			5I (P7)	3E (S4)
Ven	8.10		5D (T3)	3E (S4)		2L (P1)	4D (S1)					5I (P7)		1C (PAL)		
	9.10		4C (P5)	4B (T5)			3E (S4)	1B				5I (P7)		1C (PAL)		
	10.10		4C (P5)			4B (T5)	4I (P8)	3D (S3)	3B (T0)			4E (S8)		2D (PAL)	1C (P3)	
	11.15			4A (T6)		5C (P6)	3D (S3)		3C (S5)		1A (S2)			2D (PAL)	3E (S4)	
	12.10		5B (T4)	2C (P4)				4A (T6)	3I (P0)		2A (S6)	3E (S4)			5D (T3)	
Sab	8.10	5C (P6)	5D (T3)	2C (P4)			4D (S1)	3D (S3)	1B SA (S9)	2D (P2)			5I (PAL)	3C (PAL)	5A (T2)	3I (P0)
	9.10	3I (P0)	5D (T3)	3E (S4)				3D (S3)	1C (P3)	2D (P2)		4E (S8)	5I (PAL)	3C (PAL)	2A (S6)	4D (S1)
	10.10	4I (P8)	4C (P5)				4A (T6)			1C (P3)		4E (S8)	3I (PAL)	5B (PAL)	1B;1B SA (S9)	3D (S3)
	11.15	5I (P7)	2C (P4)				4I (P8)	4A (T6)	3B (T0)	1C (P3)		2L (P1)	3I (PAL)	5B (PAL)	3A (S7)	
	12.10							4A (T6)	3I (P0)			5I (P7)				

ARGO SOFTWARE - ARG0 - RAGUSA (RG)

		CIVELLO A.	D D.	D'ASTOLTO B.	DE NARDI KADGE	MDI LETIZIA R.	DIANA D.	E E.	F F.	FANTOZZI L.	FRESCHI M.	FROSINI A.	GADDI G.	GAMBACCINI M.	GIGLIOLI P.	GIORGI C.
Lun	8.10		2B		5I (P7)		3B (T0)		4E (S8)			2C (P4)			4D (S1)	5C (P6)
	9.10				4I (P8)		2D (P2)		3C (S5)		3I (P0)	1B SA (S9)	5C (P6)	1I (T1)	4D (S1)	3A (S7)
	10.10					4C (P5)	2D (P2)				3I (P0)	1B SA (S9)	5C (P6)	2I (S0)		
	11.15				2L (P1)							1C (P3)	5D (T3)	2I (S0)	1B	2C (P4)
	12.10					4B (T5)		2D (P2)	3D (S3)		2L (P1)		5D (T3)	3I (P0)	5B (T4)	
Mar	8.10		2B	3C (S5)	1I (T1)		2L (P1)	1C (P3)		5D (T3)	2I (S0)	1B SA (S9)	5C (P6)		4A (T6)	3A (S7)
	9.10			3C (S5)	3I (P0)		2B			1B SA;1B (LAB LING)	2I (S0)	1C (P3)		1I (T1)	5B (T4)	3A (S7)
	10.10			4C (P5)	2L (P1)		4E (S8)			2B	5D (T3)	1C (P3)	3C (S5)	1I (T1)	5A (T2)	2A (S6)
	11.15						4E (S8)		4D (S1)		5C (P6)	2D (P2)	3C (S5)			
	12.10	3B (T0)		1B;1B SA (S9)		4C (P5)			3C (S5)				1C (P3)	2I (S0)		5C (P6)
Mer	8.10	3B (T0)		3C (S5)				1C (P3)		2B	4E (S8)	2C (P4)	1B		5A (T2)	
	9.10			3B (T0)	3I (P0)					4E (S8)	2L (P1)	2C (P4)	5D (T3)		5B (T4)	
	10.10			3B (T0)	2I (S0)					5A (T2)	2L (P1)	1C (P3)	5D (T3)		5B (T4)	
	11.15			1B;1B SA (S9)	5I (P7)	5B (T4)		4C (P5)		5D (T3)	1I (T1)		1C (P3)			
	12.10	5D (T3)			1I (T1)	4C (P5)		2D (LAB LING)				1B SA (S9)			4D (S1)	
Gio	8.10						3B (T0)	4C (P5)	3E (S4)	4E (LAB LING)		1C (P3)		3I (P0)	4A (T6)	3A (S7)
	9.10						4E (S8)		5C (P6)	2B (LAB LING)		2D (P2)		3I (P0)	4A (T6)	3A (S7)
	10.10			3C (S5)			2D (P2)				5D (T3)	2C (P4)	5C (P6)	2I (S0)	1B	3A (S7)
	11.15	4B (T5)		3C (S5)			2I (S0)			1B;1B SA (S9)	3I (P0)		5C (P6)	1I (T1)	4D (S1)	2C (P4)
	12.10	3B (T0)		4C (P5)						4D (S1)	5C (P6)	1B SA (S9)	3C (S5)			
Ven	8.10					4B (T5)	4E (S8)		3D (S3)	1B;1B SA (S9)	2I (S0)	2D (P2)		3I (P0)	5A (T2)	2C (P4)
	9.10				4I (P8)					4D (LAB LING)		2D (P2)	5D (T3)	1I (T1)	5A (T2)	2C (P4)
	10.10				3I (P0)		2B		3C (S5)	5A (LAB LING)	1I (T1)				4A (T6)	2A (S6)
	11.15	5D (T3)		3B (T0)	5I (P7)				4E (S8)		1I (T1)		1C (P3)	2I (S0)		2A (S6)
	12.10	3B (T0)		3C (S5)	2I (S0)				5C (P6)		4E (S8)		1B	1I (T1)		
Sab	8.10	4B (T5)		4C (P5)	2I (S0)		3B (T0)	1C (LAB LING)	3E (S4)	4E (S8)				1I (T1)		3A (S7)
	9.10			4C (P5)	1I (T1)	4B (T5)	2L (P1)							2I (S0)		5C (P6)
	10.10				2L (P1)		2D (P2)		3C (S5)	5D (LAB LING)				2I (S0)		5C (P6)
	11.15		2B	1B;1B SA (S9)		4C (P5)	2I (S0)	2D (P2)	3C (S5)	4D (S1)						
	12.10	3B (T0)		3C (S5)	4I (P8)	5B (T4)	4E (S8)	4C (LAB LING)	4D (S1)	5A (T2)						

ARGO SOFTWARE - ARGO - RAGUSA (RG)

		GNESI L.	GOZZINI C.	JANNUZZI J.	L L.	LICHELLI A.	LUPERINI C.	MALTINTI G.	MASI L.	MASI R.	MATTEOLI M.	MICHELETTI R.	NENCINI F.	PACI R.	PIGA P.	ROCCHI F.
Lun	8.10		3C (LAB LING)			4I (P8)		4C (P5)	4B (PAL)	1A (S2)	2A (S6)		5A (T2)	3D (S3)	1B SA (LAB INF)	
	9.10			3B (T0)		2I (S0)	1B	4C (P5)	4B (PAL)	1A (S2)	2L (P1)		5A (T2)	3D (S3)	2C (LAB INF)	
	10.10	5D (T3)	2C (LAB LING)	3B (T0)			1B		3A (PAL)		2L (P1)		5A (T2)	4D (S1)	1C (LAB INF)	
	11.15	4B (T5)	5B (T4)		3D (S3)	3I (P0)	5C (P6)	2A (S6)	3A (PAL)		1B SA (S9)		2B	4D (S1)	4E (LAB INF)	
	12.10	2B		2I (S0)	3A (S7)	5I (P7)	3C (S5)	5A (T2)							4E (LAB INF)	
Mar	8.10	4B (T5)					1B	5A (T2)		3B (T0)	2A (S6)			2D (P2)	4D (LAB INF)	5I (P7)
	9.10	4B (T5)				2L (P1)	5C (P6)	4C (P5)		3B (T0)	2A (S6)		5A (T2)	2D (P2)	4D (LAB INF)	5I (P7)
	10.10					3I (P0)	5C (P6)	4D (S1)	1A (PAL)			3D (S3)				
	11.15	5D (T3)				4I (P8)			1A (PAL)	4A (T6)	2L (P1)	3A (S7)	2B	3E (S4)		3I (P0)
	12.10	5A (T2)	3D (S3)				1A (S2)			4A (T6)		2A (S6)	2B	3E (S4)	2C (LAB INF)	4I (P8)
Mer	8.10		3D (LAB LING)	3A (S7)				4D (S1)		2A (S6)				4C (P5)	1B SA (LAB INF)	4I (P8)
	9.10	2B		1I (T1)		2I (S0)	3C (S5)	5A (T2)		2A (S6)				4C (P5)	1C (LAB INF)	
	10.10	2B	2C (P4)	1I (T1)		5I (P7)	3C (S5)	1B SA (S9)							2D (LAB INF)	4E (S8)
	11.15	4B (T5)	3C (S5)	3B (T0)		2L (P1)	5C (P6)			3A (S7)					3D (LAB INF)	4E (S8)
	12.10	5A (T2)	5B (T4)			3I (P0)	5C (P6)			3A (S7)					3D (LAB INF)	5I (P7)
Gio	8.10	4B (T5)		2I (S0)	1A (S2)			4D (S1)	2A (PAL)	5A (T2)	1B SA (S9)	3D (S3)	2B	3C (S5)	2D (LAB INF)	
	9.10	4B (T5)		2I (S0)				4C (P5)	2A (PAL)	5A (T2)	1B SA (S9)	3D (S3)	4D (S1)	3C (S5)	3E (LAB INF)	4I (P8)
	10.10	5A (T2)			1I (T1)			1B SA (S9)	2B (PAL)	5B (T4)			4D (S1)		3E (LAB INF)	5I (P7)
	11.15			3B (T0)	3D (S3)			2A (S6)	2B (PAL)	5B (T4)	2L (P1)	3A (S7)	5A (T2)	1C (P3)	5D (LAB INF)	
	12.10	2B	5B (LAB LING)		3D (S3)						2A (S6)			1C (P3)	5D (LAB INF)	
Ven	8.10		3C (S5)	3A (S7)		4I (P8)		4C (P5)	3B (PAL)		2A (S6)		2B		5C (LAB INF)	
	9.10		3D (S3)	3A (S7)		2I (S0)	3C (S5)	1B SA (S9)	3B (PAL)		2L (P1)		2B		5C (LAB INF)	4E (S8)
	10.10	5D (T3)	2C (P4)				5C (P6)		1B;1B SA (PAL)		2L (P1)		4D (S1)			5I (P7)
	11.15	2B			3A (S7)	2L (P1)		4D (S1)	1B;1B SA (PAL)				5A (T2)		4C (LAB INF)	3I (P0)
	12.10	4B (T5)			3D (S3)	5I (P7)		4D (S1)							4C (LAB INF)	4I (P8)
Sab	8.10						1B		4A (PAL)		2L (P1)	2A (S6)	2B			4I (P8)
	9.10				3A (S7)		1B		4A (PAL)	2B	1B SA (S9)		5A (T2)	2C (P4)		4I (P8)
	10.10				1I (T1)		1A (S2)		5A (PAL)	2B	2A (S6)	3A (S7)	4D (S1)	2C (P4)		5I (P7)
	11.15			1I (T1)	1A (S2)				5A (PAL)	4B (T5)	2A (S6)	3D (S3)		5D (T3)		4E (S8)
	12.10			3A (S7)	3D (S3)		5C (P6)			4B (T5)				5D (T3)		

		ROSSI M.	SALVADORI L.	SANI F.	SEDANETTI V.	SICORELLO S.	TAMBERI S.
Lun	8.10	3A (S7)			2I (S0)		
	9.10	5B (T4)					
	10.10		4B (T5)		5I (P7)		
	11.15	5A (T2)	3E (LAB LING)		5I (P7)		
	12.10	4A (T6)	5C (P6)		4I (LAB LING)		
Mar	8.10			1A (LAB LING)			5B (T4)
	9.10			4A (T6)		1A (S2)	
	10.10	4A (T6)		3A (LAB LING)			3B (T0)
	11.15	5A (T2)	3B (T0)	2A (LAB LING)	1I (T1)	2C (P4)	4B (T5)
	12.10	3A (S7)			2L (LAB LING)	5D (T3)	4B (T5)
Mer	8.10				2L (P1)	5D (T3)	4B (T5)
	9.10	3A (S7)			5I (LAB LING)		4B (T5)
	10.10	3A (S7)	5C (P6)		3I (LAB LING)	1A (S2)	4B (T5)
	11.15	5A (T2)			2I (LAB LING)	2C (P4)	
	12.10	4A (T6)	3B (T0)			3E (S4)	
Gio	8.10				1I (T1)	5D (T3)	5B (T4)
	9.10	5B (T4)		1A (S2)		5D (T3)	3B (T0)
	10.10	4A (T6)	4B (LAB LING)	2A (S6)	3I (P0)	1A (S2)	3B (T0)
	11.15		3E (S4)	4A (LAB LING)	4I (P8)		
	12.10	5A (T2)		3A (S7)	2L (P1)		4B (T5)
Ven	8.10			4A (T6)	1I (LAB LING)	1A (S2)	5B (T4)
	9.10	4A (T6)		2A (S6)	3I (P0)	1A (S2)	5B (T4)
	10.10	3A (S7)		1A (S2)	2I (S0)	3E (S4)	5B (T4)
	11.15	5B (T4)			4I (P8)	2C (P4)	4B (T5)
	12.10	5A (T2)		3A (S7)			
Sab	8.10					1A (S2)	5B (T4)
	9.10		3B (LAB LING)			1A (S2)	5B (T4)
	10.10		4B (T5)			3E (S4)	3B (T0)
	11.15		5C (LAB LING)			3E (S4)	
	12.10		3E (S4)				