

		Ambroziak Katarzyna	Bigielmajer Mariusz	Figaszewska Agnieszka	Gajewski Mariusz	Jaworski Kamil	Jędrzejewski Tomasz	Kaczmarek Magdalena	Kaczorowski Grzegorz	Komorowska Arletta
Pn	1						2B wos r 26		3D inf 9	1B pol 39
	2	3D ang 40	4B his 1				1A his 26		3D inf 9	
	3	2D gdw 40	1B gdw 26				3B gdw 24			3D gdw 39
	4	3C ang 40				3B/3D wf sal	1C hit 26	1B ang 43	1B inf 9	2D pol 39
	5	2B/2C ang 40					1B wos r 26		2A inf r 9	4D pol 39
	6	2D ang 40				1A/1B wf sal		3C ros 43		3D pol 39
	7	1C ang 40		2A/2D geo 41		4C/4D wf sal		1C ang 43		2C pol 39
	8			2C geo 41		2A/2B wf sal		3A/3B/3D ros 43		
Wt	1	2B/2C ang 40		2A/2D geo 41		4C/4D wf sal	2B wos r 26		1B inf 9	
	2			1C geo 41		1A/1B wf sal	3B his 26			2C pol 37
	3	3C ang 40	4B his 1	2C geo 41			3B wos r 26		1A inf r 9	3D pol 37
	4	2D ang 40		2B geo 41		3B/3D wf sal	1B hit 26		4A inf r 9	4D pol 19
	5	1C ang 40	1B his 26			2C/2D wf sal	1D hit 19	1C ang 8	2A inf r 9	
	6							3A inf 9	1B pol 19	
	7						2B/2C wos 26	4C ang 8		2D pol 19
	8							2A/2C/2D ros 8		
Śr	1						1D hit 26	2A/2C/2D ros 8	3C inf 9	
	2		4B hm 1				3B his 26	1B ang 8	4A inf r 9	3D pol 19
	3	2D ang 40	4B his 1				2B his 26		1A inf r 9	
	4					2A/2B wf sal		1C ang 40	1C inf 9	2D pol 39
	5	3C ang 40	2A his 26			1A/1B wf sal		4C ang 43	3A inf r 9	2C pol 39
	6	3D ang 40				3C wf sal		4A/4B/4C/4D 43	1A inf r 9	
	7	1C ang 40								1B pol 39
	8					2C/2D wf sal				
Czw	1	3C ang 40	1B his 26				2D wos 42	3A/3B/3D ros 8	1C inf 9	
	2	2B/2C ang 40					2B wos r 26	4A/4B/4C/4D 8	1D inf 9	
	3	2B/2C ang 40	2A his 26				1A his 19	4C ang 8	2D inf 9	
	4	1C ang 40					2B his 26	1C ang 8	3C inf 9	4D pol 39
	5	3D ang 40							1D inf 9	
	6	2D ang 40			3A/3D geo r 41	4C/4D wf sal	3B his 26			2C pol 39
	7				1D geo 41	3B/3D wf sal	2A wos 26		3A inf r 9	1B pol 39
	8				1D geo 41	2A/2B wf sal				
Pi	1		1B his 26			3C wf sal	1C hit 20	4C ang 10		4D pol 39
	2	3D ang 40				3C wf sal	2B his 26	1B ang 10	3A inf r 9	2D pol 39
	3	1C ang 40	4B his 1			2C/2D wf sal		1C ang 10	1A inf r 9	1B pol 39
	4	2D ang 40			3A/3D geo r 41		3B his 26		2A inf r 9	
	5	2B/2C ang 40			3A/3D geo r 41		1B hit 26	3C ros 10	2A inf r 9	
	6			2B geo 24	4A/4D geo r 41		3B wos r 26			
	7			3A/3D geo 20	4A/4D geo r 41					
	8									

		Kopcińska Aldona	Kowalczyk Tomasz	Kowalów Anna	Krawczyńska Anna	Krawczyński Tomasz	Kujawa Monika	Kurkowski Adrian	Kuźniewski Jan	Leszczyńska Beata
Pn	1				4A ang 43		3D ang 7	3A fiz r 37		
	2	4A pol 42			3B ang 43	1D nie 24	4D ang 7	2A fiz r 37		
	3	3C gdw 42				1D gdw 25	4D gdw 38	3A gdw 37		
	4		3D wf kor	3A ang 24	4B ang 1	2A nie 25	3C ang 7			
	5	3B pol 19	4A/4B wf sal	2B/2C ang 24		1C nie 25		3C fiz 37	3A his 20	1C fra 10
	6	4C pol 19		1D ang 24		3C nie 25	2D ang 7	3B fiz 37	4D his 26	4A/4B fra 10
	7		4C/4D wf sił			1A nie 25		2A/2B fiz 37	3C his 26	1A fra 10
	8					3A nie 25				3A/3B fra 10
Wt	1		4C/4D wf sił		1B ang 43	3A nie 25			3D his 39	
	2	2A pol 42		4A ang 24	4A ang 43	1D nie 25			4D his 39	
	3	4A pol 42	3A wf sal	1A ang 24	3B ang 43	4C nie 25	3C ang 7			
	4	3C pol 42	3D wf kor		4B ang 1		2D ang 7	1A fiz r 37	1D his 38	
	5	4C pol 42	2C wf kor	2A ang 24			4D am 36	3B fiz 37	4A his 41	
	6	3B pol 42		3A ang 24	4D ang 43		4D ang 7	1D fiz 37	2D his 41	3D fra 10
	7							3A fiz 37	1C his 41	
	8									2C/2D fra 10
Śr	1				4A ang 43	2C/2D nie 25				2C/2D fra 10
	2	4C pol 42			1B ang 43	1C nie 25		2A fiz r 37	1A hit 40	1C fra 10
	3	4A pol 42		1A ang 24	3B ang 43	4D nie 25	2D ang 7		4C his 37	4D fra 10
	4	3C pol 42		3A ang 24	4D ang 43	1B nie 25	4D ang 7	2C fiz 37	1D his 41	1B fra 10
	5	3B pol 42				1D nie 25	3C ang 7	3D fiz 37	2D his 41	
	6	2A pol 42		1D ang 24	1A ang 25		3D ang 7	1C fiz 37	2C his 41	4A/4B fra 10
	7		3A wf sal		4B ang 1	2A nie 25		4A fiz r 37		3D fra 10
	8		2C wf kor							
Czw	1						4D ang 7			3A/3B fra 10
	2	3C pol 42				4D nie 25		1A fiz r 37	3A his 38	4D fra 10
	3	3B pol 42	1C/1D wf sal	2B/2C ang 24	4B ang 1	1B nie 25	2D ang 7	3D fiz 37	3C his 44	1B fra 10
	4	2A pol 42	4A/4B wf sal	1A ang 24	1A ang 43		3C ang 7	1B fiz 37		
	5		4A/4B wf sal	1D ang 24	3B ang 43	1A nie 25	3D ang 7	3C fiz 37	2C his 26	1A fra 10
	6	4A pol 42	4C/4D wf sił	2A ang 24		1D nie 25		3A fiz r 19	1A hit 36	
	7		3D wf kor	4A ang 24		4C nie 25		2D fiz 37	1C his 36	
	8					2C/2D nie 25				
Pi	1				4B ang 1			3A fiz 37	3D his 41	
	2			4A ang 24	1B ang 43		3D ang 7	1A fiz r 37	4C his 41	
	3	3B pol 19	2C wf kor	1D ang 24	1A ang 43				4A his 41	
	4	3C pol 42	1C/1D wf sal	2A ang 24			2D ang 7	3A fiz r 37		
	5	4C pol 42	1C/1D wf sal	2B/2C ang 24	4D ang 43	3C nie 25	4D ang 7	3A fiz r 37		
	6	2A pol 42	3A wf sal		3B ang 43	1D nie 25		4A fiz r 37		
	7							2A fiz r 37		
	8									

	Lewandowski Robert	Milczarek Katarzyna	Mucha Lidia	Naczmańska Iwona	Piotrowska Agnieszka	Rędzikowska Emilia	Różycka Aneta	Rybacka Magdalena	Skoniecki Michał
Pn	1	4D mat 27	4C ang 8	1A che 44		4B pol 1	1C pl 42		
	2		3B ang 8	3C bio r 25	4C bio r 44	2B pol 39	1D fra 10		
	3	1A gdw 27		2A gdw 41	4C gdw 44		2B gdw 7		
	4		3A ang 8	4D bio r 37	2C bio r 44	1D pol 42	2A/2B fra 10		3B wf sił
	5	2D mat 27	2A ang 8			1A pol 42		4A/4B wf kor	4A/4B wf sił
	6	2A mat r 27	1D ang 8			1C pol 42	2B inf 9	1A/1B wf kor	1A/1B wf sił
	7					3A pol 42	4B mat 1	4C/4D wf kor	
	8							2A/2B wf kor	
Wt	1			1A bio 44				4C/4D wf kor	
	2	2D mat 27		3A bio r 40	3A bio 44	4B pol 1	1D fra 10	1A/1B wf kor	1A/1B wf sił
	3	4D mat 27			2D bio r 44	1C pol 39	1D pl 19		3A wf sił
	4	2A mat r 27		1C bio r 44		3A pol 39			3B wf sił
	5	2B mat 27		3D bio r 44		1A pol 39			2D wf sił
	6	1A mat 27		2A bio 44		2B pol 39	4B mat 1		
	7			3C bio r 44		1D pol 39			
	8						3B inf 9		
Śr	1	2B mat 27		3A/3D che 44		1A pol 39			
	2	4D mat 27		3C bio r 44		2B pol 39			
	3	2A mat r 27	3B ang 8			1D pol 39			
	4	1A mat 27	3A ang 8	3B che 38	4C bio r 44			2A/2B wf kor	
	5		4C ang 8	3A bio r 38	2B bio 44	4B pol 1	1D fra 10	1A/1B wf kor	1A/1B wf sił
	6		1D ang 8	2B che 38	2D bio r 44	3A pol 39		3C wf kor	
	7				2C bio r 44			2A/2B fra 7	3A wf sił
	8								2D wf sił
Czw	1	2A mat r 27			2B bio 44	1A pol 39			
	2		1D ang 43	1B che 41	3B bio 44	1C pol 39			
	3	4D mat 27	4C ang 43			3A pol 39		1C/1D wf kor	1C/1D wf sił
	4	2D mat 27		3D bio r 41	4C bio r 44	1D pol 38		4A/4B wf kor	4A/4B wf sił
	5		3B ang 8	2B che 41	2D bio r 44		1B pl 27	4A/4B wf kor	4A/4B wf sił
	6	2B mat 27	2A ang 8	1C bio r 37	1B bio 44	4B pol 1	2D inf 9	1D fra 10	4C/4D wf kor
	7	1A mat 27		3A bio r 43	2C bio r 44	2B pol 19	4B mat 1		3B wf sił
	8							2A/2B wf kor	
Pi	1	2B mat 27	4C ang 8	2A bio 44			2C inf 9	3C wf kor	
	2	2A mat r 27	3A ang 8	4D bio r 44		1C pol 42	4B mat 1	3C wf kor	
	3	4D mat 27	1D ang 8	3D bio r 44		2B pol 25			2D wf sił
	4				2C bio r 44			1C/1D wf kor	1C/1D wf sił
	5	2D mat 27	2A ang 8			4B pol 1		1C/1D wf kor	1C/1D wf sił
	6	1A mat 27			2D bio r 44			1D fra 10	3A wf sił
	7				1D bio 44			1A pl 27	
	8				2C wdż 44				

		Szulczewski Arkadiusz	Szymańska Iwona	Warzycka Gabriela	Wiktorska Barbara	Wiwała Jarosław	Wolska Anna	ks. Zawadzki Patryk
Pn	1	2A/2D geo r 41	3B mat 36		1D rel 19	3C mat 20	2C/2D che r 38	
	2	2A/2D geo r 41	1C mat 36		1B rel 19	3A mat 20		
	3		1C gdw 36	4B gdw 1		4A gdw 20	2C gdw 43	
	4			2B nie 19	1A rel 41	4A mat 20	4C che r 38	
	5		4C mat 36		3D rel 41		1D che 38	
	6		2C mat 36	4A/4B nie 1	3A rel 44	2A/2C mat r 20		
	7		3D mat 36	1B bez 19	3B rel 44		2D che 38	
	8			3B/3D nie 19				
Wt	1		1D mat 36	3C prz 19			1C che r 38	
	2		3D mat 36	2B prz 19		3C mat 20	4C che r 38	
	3		4D mat 36	4C nie 10		1B mat 20	2A che 38	2B rel 8
	4		2C mat 36			2A/2C mat r 20		4C rel 25
	5					3A mat 20	3C che r 38	
	6		4C mat 36			4A mat 20		2C rel 25
	7		3B mat 36					2A rel 25
	8							
Śr	1	3B geo 41	1C mat 36		1B rel 19		4D che r 38	
	2	2A/2D geo r 41	4D mat 36	1D bez 24		3A mat 20	2C/2D che r 38	
	3	1B geo 41	2C mat 36	1C bez 44	3A rel 45	2A/2C mat r 20	3C che r 38	
	4			3D prz 19	4A/4B rel 1			
	5				1C rel 27	4A mat 20		4D rel 19
	6			4A/4B nie 1	3B rel 27	1B mat 20		
	7			2B nie 19	3C rel 27			2D rel 38
	8			3A prz 19				2A rel 38
Czw	1		1D mat 36	3B/3D nie 19		2A/2C mat r 20		
	2		3D mat 36	2D prz 19				
	3		4D mat 36			4A mat 20		
	4		3B mat 36	2C prz 19				
	5		4C mat 36	2A prz 19		3A mat 20	1C che r 38	
	6					3C mat 20	3A/3D che r 38	
	7						3C che r 38	
	8							
Pi	1		1D mat 36		1A rel 25		2D che 38	
	2		2C mat 36		1D rel 25	2A/2C mat r 20		
	3		4D mat 36		3C rel 37	3A mat 20	2A che 38	4C rel 42
	4		4C mat 36	1A bez 19	4A/4B rel 1		3A/3D che r 38	4D rel 20
	5	1A geo 36		3B prz 19		4A mat 20	3A/3D che r 38	
	6	3C geo 40	1C mat 36	4C nie 7	3D rel 39	1B mat 20	4D che r 38	2C rel 19
	7	2A/2D geo r 42			1C rel 39		2C/2D che r 38	2B rel 19
	8							2D rel 19