

Versenyző	S t a r t s z á m	Egyesület	B í r ó	F e l u g r á s	A l a p ü l é s	Z á s z l ó	Á l l á s	L e b e g ő t á m a s z	F é l m a l o m	H á t s ó l e b e g ő t á m a s z	L e c s ú s z á s	B í r ó n k é n t	K ö t e l e z ő	M ű v é s z i h a t á s		T e c h n i k a i p o n t o k		K ű r	V é g e r e d m é n y	H e l y e z é s
														40%		60%				
Töreky Sophie Katalin	94	PHLSE	A	3.2	3.6	3.8	4.4	3.6	5.0	4.7		4.043	4.789		3.720	7.909	7.669	6.089	5.439	1.
			B	2.7	5.4	5.2	6.2	3.7	5.7	4.8		4.814		3.700						
			C	2.0	5.1	4.1	5.1	1.5	6.1	4.1		4.000				7.429				
			D	4.8	6.0	6.5	8.8	5.8	6.2	6.0		6.300		3.740						
Nagy Léda Frida	117	TLSE	A	4.5	4.3	1.5	5.2	3.3	4.8	3.5		3.871	4.396		4.263	9.000	7.769	6.367	5.381	2.
			B	4.0	6.8	0.0	6.8	3.7	4.6	4.0		4.271		4.690						
			C	2.8	5.6	2.6	5.1	1.5	4.1	3.4		3.586				6.538				
			D	5.2	7.3	3.8	7.5	5.2	6.5	5.5		5.857		3.835						
Kaisz Kata	37	DSE	A	4.0	4.0	3.8	4.2	3.3	4.8	4.0		4.014	4.464		3.895	8.867	7.648	6.147	5.305	3.
			B	3.9	5.1	4.3	5.8	3.1	4.2	2.6		4.143		4.090						
			C	3.1	4.6	3.9	4.4	1.5	5.1	3.0		3.657				6.429				
			D	5.0	5.5	7.0	7.3	5.0	7.0	5.5		6.043		3.700						
Papp-Hegyi Polli	27	BSE	A	1.8	3.3	4.0	2.8	3.0	4.3	4.0		3.314	4.050		3.553	9.133	8.102	6.282	5.166	4.
			B	2.5	6.1	3.4	5.9	3.1	4.7	3.8		4.214		3.655						
			C	1.5	4.4	4.1	4.1	1.5	4.6	3.7		3.414				7.071				
			D	2.3	5.7	5.3	7.2	5.2	5.8	5.3		5.257		3.450						
Megadja Blanka	116	TLSE	A	3.0	1.5	3.0	3.6	2.5	3.6	3.0		2.886	3.857		4.030	8.200	7.334	6.012	4.935	5.
			B	2.8	5.9	3.9	6.2	1.2	3.4	3.8		3.886		4.355						
			C	1.0	3.9	4.2	4.7	1.5	5.2	1.5		3.143				6.467				
			D	4.8	5.7	6.0	6.8	4.8	5.5	5.0		5.514		3.705						
Mátyás Rebeka	44	DSE	A	2.8	3.0	3.0	4.0	3.4	4.2	4.7		3.586	3.897		4.155	8.017	6.809	5.747	4.822	6.
			B	2.7	5.1	1.4	6.1	0.0	4.3	4.6		3.457		4.355						
			C	1.7	4.3	3.1	0.0	4.2	4.6	4.1		3.143				5.600				
			D	3.2	5.6	4.7	6.8	6.2	5.8	5.5		5.400		3.955						

Versenyző	S t a r t s z á m	Egyesület	B í r ó	F e l u g r á s	A l a p ü l é s	Z á s z l ó	Á l l á s	L e b e g ő t á m a s z	F é l m a l o m	H á t s ó l e b e g ő t á m a s z	L e c s ú s z á s	B í r ó n k é n t	K ö t e l e z ő	M ű v é s z i h a t á s		T e c h n i k a i p o n t o k		K ű r	V é g e r e d m é n y	H e l y e z é s
														40%		60%				
Bitemo Veszta Réka	109	TLSE	A	2.8	4.0	3.4	3.0	4.0	4.2	3.2		3.514	3.893		3.805	7.600	6.592	5.477	4.685	7.
			B	3.0	6.1	3.9	5.6	3.4	3.9	2.8		4.100		4.000						
			C	1.5	4.1	3.0	3.9	1.5	2.1	2.9		2.714				5.583				
			D	4.2	5.7	5.5	5.2	4.8	6.0	5.3		5.243		3.610						
Kóródi Mátyás	40	DSE	A	1.5	3.3	3.0	4.2	2.8	3.0	4.7		3.214	3.647		4.225	7.250	6.671	5.693	4.670	8.
			B	4.6	4.9	3.1	5.0	3.2	2.7	3.0		3.786		4.405						
			C	0.0	4.1	2.7	4.4	1.5	1.5	2.3		2.357				6.091				
			D	4.0	5.5	4.7	5.8	5.3	5.5	5.8		5.229		4.045						
Papp Lili	26	BSE	A	1.0	4.0	3.7	3.5	3.2	3.3	3.8		3.214	3.807		3.800	7.462	6.588	5.473	4.640	9.
			B	2.0	3.8	3.2	6.4	2.4	2.8	2.9		3.357		3.955						
			C	1.5	3.9	4.0	4.2	4.5	3.9	3.1		3.586				5.714				
			D	2.8	5.5	5.2	6.3	4.8	5.5	5.4		5.071		3.645						
Papp Rozina	7	BLE	A	2.2	3.7	3.8	4.0	3.0	3.8	4.0		3.500	4.065		3.305	6.500	6.200	5.042	4.554	10.
			B	3.7	6.4	3.9	5.2	2.5	3.8	3.1		4.086		3.250						
			C	1.5	3.9	3.4	4.6	1.5	4.7	3.8		3.343				5.900				
			D	4.0	5.7	4.8	6.3	5.2	5.8	5.5		5.329		3.360						