

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%				
Székely Bianka	28	BSE	A	3.2	5.2	4.8	6.4	2.8	5.0	3.3		4.386	4.725		4.315	8.000	8.400	6.766	5.746	1.
			B	2.0	5.5	5.1	6.1	1.5	5.9	4.1		4.314		4.805						
			C	3.3	5.4	5.6	6.4	3.2	4.7	2.7		4.471				8.800				
			D	5.0	6.5	5.8	6.8	4.5	6.5	5.0		5.729		3.825						
Markó Dorina	44	DSE	A	2.8	4.8	5.2	6.2	3.7	5.0	3.4		4.443	4.679		4.298	7.059	7.655	6.312	5.496	2.
			B	1.5	4.6	4.1	5.9	5.3	4.6	4.1		4.300		4.615						
			C	2.0	4.6	3.4	6.6	3.8	3.9	4.2		4.071				8.250				
			D	4.8	5.5	6.0	7.0	5.0	6.5	6.5		5.900		3.980						
Székely Lilla	29	BSE	A	2.3	4.2	4.8	5.6	2.8	4.8	2.5		3.857	4.361		4.513	7.231	8.009	6.611	5.486	3.
			B	1.0	3.9	4.6	4.7	1.5	5.3	4.7		3.671		4.570						
			C	1.7	5.8	5.6	6.1	3.0	5.8	3.3		4.471				8.786				
			D	4.5	4.8	6.2	7.0	4.8	5.8	5.0		5.443		4.455						
Surányi Rozina	88	PHLSE	A	2.6	4.3	4.4	5.2	2.8	4.0	3.2		3.786	4.368		4.478	7.067	7.634	6.372	5.370	4.
			B	1.0	4.7	4.9	5.1	1.5	5.1	4.1		3.771		4.905						
			C	2.0	6.2	3.8	6.4	2.9	5.7	3.8		4.400				8.200				
			D	4.5	5.0	5.5	6.5	4.8	6.5	5.8		5.514		4.050						
Sebestyén-Szelle Júlia	46	DSE	A	2.8	3.8	4.0	4.5	2.8	3.8	3.6		3.614	4.193		4.175	7.133	7.920	6.422	5.308	5.
			B	1.5	3.9	3.8	4.9	4.5	4.7	4.0		3.900		4.195						
			C	2.2	4.3	4.2	5.6	2.9	4.1	3.1		3.771				8.706				
			D	5.0	4.8	5.8	7.0	4.8	6.0	5.0		5.486		4.155						
Nagy Léda Frida	108	TLSE	A	2.5	4.0	4.2	4.8	2.8	3.8	2.9		3.571	4.182		4.105	7.000	7.643	6.228	5.205	6.
			B	1.0	4.0	4.3	5.1	1.5	5.7	3.9		3.643		4.320						
			C	1.5	4.0	4.6	5.9	2.7	5.9	2.9		3.929				8.286				
			D	4.8	6.0	5.8	7.0	4.5	6.0	5.0		5.586		3.890						

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%				
Hertel Csenge	107	TLSE	A	2.3	4.2	4.0	4.6	2.8	3.2	3.2		3.471	3.957		4.193	6.000	7.143	5.963	4.960	7.
			B	1.0	2.1	3.9	5.1	1.5	4.1	3.6		3.043		4.560						
			C	1.9	4.3	3.8	6.2	3.0	4.1	3.1		3.771				8.286				
			D	4.5	5.2	5.8	6.8	4.5	6.0	6.0		5.543		3.825						
Bitemo Veszta Réka	103	TLSE	A	2.8	3.8	4.2	4.5	2.5	4.0	2.8		3.514	3.818		3.578	7.000	7.084	5.682	4.750	8.
			B	1.5	4.1	2.8	4.3	1.0	3.2	3.9		2.971		3.180						
			C	1.6	5.1	4.4	3.8	2.6	3.9	2.7		3.443				7.167				
			D	5.0	5.5	5.8	6.0	4.5	5.8	4.8		5.343		3.975						
Gyombolai Szonja Léna	106	TLSE	A	2.8	4.3	4.3	5.2	2.0	4.2	2.2		3.571	4.107		3.185	5.111	6.472	5.157	4.632	9.
			B	1.5	4.1	3.9	4.9	1.0	4.8	4.1		3.471		2.920						
			C	2.1	4.8	5.6	6.1	2.5	4.9	2.8		4.114				7.833				
			D	4.5	5.5	5.5	5.8	4.8	5.8	5.0		5.271		3.450						
Krizmajer Dorottya	72	MPSZSM	A	0.0	4.2	4.3	4.5	2.8	3.8	3.0		3.229	3.568		3.475	6.083	6.942	5.555	4.562	10.
			B	0.0	4.1	2.5	4.2	1.5	3.8	2.0		2.586		2.875						
			C	0.0	5.2	4.1	5.8	3.3	4.7	3.6		3.814				7.800				
			D	0.0	6.0	5.5	7.0	4.5	5.0	4.5		4.643		4.075						
Papp Rozina	10	BLE	A	0.0	3.6	2.6	3.6	2.8	3.2	2.6		2.629	2.672		2.868	4.000	4.250	3.697	3.185	11.
			B	0.0	2.2	2.1	1.5	2.1	2.2	2.3		1.771		2.500						
			C	0.0	3.1	2.6	4.1	1.9	1.0	1.0		1.957				4.500				
			D	0.0	4.8	5.0	6.5	4.5	5.0	4.5		4.329		3.235						