

OM azonosító/jellege	FELVÉTELI ÖSSZPONT	Rangsor
73084382843	178.0	50.0
73087414619	161.0	146.0
73097573403	150.0	205.0
73105103097	191.0	3.0
73136407211	151.0	202.0
73144141875	157.0	169.0
73146994666	164.0	133.0
73148986242	148.0	212.0
73149674473	184.0	25.0
73151800333	174.0	81.0
73155277728	169.0	110.0
73156688666	168.0	113.0
73157710467	190.0	7.0
73157825705	149.0	209.0
73158897155	154.0	187.0
73160863118	148.0	211.0
73160863646	157.0	175.0
73161852905	191.0	4.0
73164164821	152.0	196.0
73164363226	168.0	118.0
73164772049	170.0	103.0
73164846788	169.0	108.0
73165307043	155.0	180.0
73165429046	168.0	117.0
73165765675	159.0	159.0
73165799092	175.0	69.0
73165875229	159.0	157.0
73166509141	153.0	192.0
73167642001	180.0	39.0
73167865769	157.0	174.0
73168150889	159.0	158.0
73169449673	157.0	168.0
73171984274	162.0	140.0
73173258097	162.0	142.0
73174084359	185.0	18.0
73174294329	128.0	226.0
73174980321	181.0	36.0
73175484195	185.0	22.0
73175683831	151.0	199.0
73175767225	166.0	127.0
73177018740	144.0	215.0
73178175700	159.0	160.0
73178240934	167.0	125.0
73178469414	153.0	190.0
73179130534	172.0	88.0
73179695429	167.0	124.0
73180268001	167.0	121.0
73182677253	150.0	204.0
73183456972	168.0	116.0
73183962340	190.0	6.0
73184355731	174.0	72.0
73186068008	191.0	5.0
73186103018	175.0	64.0
73187823185	154.0	184.0
73187842180	162.0	141.0
73188421192	158.0	163.0
73189678029	155.0	178.0
73190499817	157.0	171.0
73190619906	187.0	11.0
73190991914	185.0	20.0
73191433426	157.0	172.0
73191478811	189.0	9.0
73191534895	171.0	98.0
73192139858	144.0	216.0
73192570321	178.0	48.0
73193177076	173.0	86.0
73194367128	151.0	201.0
73195150910	131.0	224.0
73195636839	161.0	147.0
73196238854	181.0	32.0
73196249428	187.0	12.0
73196724865	173.0	87.0
73196850118	169.0	107.0
73197230135	175.0	65.0
73197495749	172.0	91.0
73197920502	189.0	8.0
73199016439	177.0	55.0
73199241370	176.0	59.0
73199491954	160.0	148.0
73199802203	175.0	66.0
73200329755	170.0	101.0
73200477355	123.0	227.0
73200689212	176.0	61.0
73202259874	153.0	194.0
73202308861	186.0	16.0
73202729489	171.0	97.0
73203393384	181.0	31.0
73203425414	174.0	80.0
73203619285	193.0	2.0
73210465311	179.0	44.0
73210539540	152.0	198.0
73210996496	161.0	143.0
73210999756	159.0	155.0
73211000285	169.0	112.0
73211012105	175.0	70.0
73211379334	150.0	206.0
73211381904	170.0	104.0
73211502053	174.0	75.0
73212125382	165.0	129.0
73212385327	168.0	119.0
73213732132	141.0	219.0
73213824181	169.0	106.0
73213907159	167.0	120.0
73215336380	188.0	10.0
73215357649	175.0	68.0
73215399925	159.0	153.0
73216439032	148.0	210.0
73217173079	173.0	83.0
73217864256	180.0	37.0
73218354097	186.0	13.0
73218414417	141.0	220.0
73218517826	185.0	21.0
73221584197	169.0	109.0
73228436294	145.0	214.0
73228615689	171.0	96.0
73230077120	142.0	218.0
73230729918	184.0	26.0
73232753340	135.0	222.0
73233421256	178.0	52.0
73234261620	171.0	99.0
73234398297	163.0	137.0
73234754481	154.0	189.0
73235619534	169.0	105.0
73235771001	166.0	126.0
73236255598	159.0	156.0
73238340384	178.0	51.0
73238433966	143.0	217.0
73241785488	159.0	152.0
73245683495	178.0	49.0
73246144082	182.0	30.0
73248889303	154.0	186.0
73249378693	164.0	132.0
73251242039	158.0	164.0
73253927817	156.0	176.0
73255048998	184.0	24.0
73255797990	164.0	136.0
73256567903	152.0	195.0
73256635861	161.0	145.0
73256859265	176.0	62.0
73257652508	155.0	182.0
73258355099	160.0	150.0
73258356470	164.0	131.0
73258975521	174.0	73.0
73261478519	176.0	60.0
73261661610	156.0	177.0
73265795695	186.0	15.0
73266263545	168.0	115.0
73266654038	154.0	183.0
73267425853	158.0	161.0
73267585964	172.0	94.0
73267743348	163.0	138.0
73268464177	170.0	102.0
73268828539	141.0	221.0
73270547740	180.0	41.0
73270555223	173.0	173.0
73272020892	167.0	123.0
73272962837	149.0	208.0
73273138449	157.0	167.0
73273181154	151.0	200.0
73273804055	177.0	54.0
73274103199	172.0	92.0
73274949558	180.0	38.0
73275131821	160.0	151.0
73275140150	174.0	74.0
73275441065	161.0	144.0
73275491002	172.0	89.0
73276317434	186.0	14.0
73276691438	179.0	43.0
73278326880	175.0	67.0
73278439712	154.0	188.0
73279095062	172.0	90.0
73279110543	174.0	76.0
73279233051	183.0	28.0
73279237186	181.0	35.0
73280469648	157.0	170.0
73280635088	155.0	181.0
73280816904	154.0	185.0
73280846242	174.0	77.0
73281019522	180.0	40.0
73281147578	179.0	42.0
73281286894	158.0	162.0
73281535677	167.0	122.0
73285242074	164.0	134.0
73285307061	177.0	58.0
73285528062	171.0	95.0
73285563277	177.0	57.0
73286604721	185.0	23.0
73287880685	175.0	63.0
73287955104	150.0	207.0
73288332273	153.0	193.0
73288472372	174.0	79.0
73288909198	169.0	111.0
73289039405	175.0	71.0
73290557682	160.0	149.0
73290572150	133.0	223.0
73290718003	177.0	56.0
73291022512	183.0	27.0
73291149496	115.0	228.0
73295890846	178.0	46.0
73298236708	150.0	203.0
73298424664	166.0	128.0
73300561451	185.0	19.0
73300565998	173.0	84.0
73301890688	170.0	100.0
73303681014	157.0	166.0
73308120598	178.0	47.0
73309049405	178.0	45.0
73310583265	165.0	130.0
73312731868	172.0	93.0
73313040738	181.0	33.0
73327665811	153.0	191.0
73344163617	158.0	165.0
73351139907	198.0	1.0
73432711874	155.0	179.0
Babkin	173.0	82.0
Buksómenedzser	145.0	213.0
Camponotus ligniperda	182.0	29.0
Chloe	163.0	139.0
Daniele10	168.0	114.0
Delfin	177.0	53.0
Falcon909	185.0	17.0
Hörcsög55	130.0	225.0
nan	nan	nan
PUMUKLI	159.0	154.0
REAC0301	174.0	78.0
Sapi	164.0	135.0
Sushi	152.0	197.0
Sültkrumpli	181.0	34.0
meglátjuk 1-2	173.0	85.0