

	41 olasz	42 francia	43 német	Írásbeli általános magyar	Írásbeli általános matematika	összes írásbeli	hozott	ÖSSZES HUMÁN
BP		1	2	44	40	84	44	128
6203	x	x		37	16	53	40	93
71464776768	x	x	x	31	37	68	50	118
71465267701	x	x	x	44	33	77	50	127
71467513223	x			34	29	63	47	110
71467520086		1		46	41	87	50	137
71467760681			x	34	26	60	44	104
71587010387		x	x	44	37	81	46	127
71587014573			x	37	23	60	37	97
71587495822			x	32	23	55	44	99
71587498468			x	30	31	61	46	107
71588484823		x	x	39	22	61	50	111
71589909885	x	x		44	31	75	49	124
71591538766			x	37	25	62	47	109
71593575105		x	x	23	22	45	43	88
71593606041	x	x	x	44	33	77	50	127
71593817716			x	34	18	52	47	99
71597418531	x			35	34	69	49	118
71597426444	x	x		38	34	72	50	122
71597433153		x		36	29	65	45	110
71597434310			x	41	40	81	50	131
71598903361			x	35	13	48	47	95
71599003269	x	x		32	18	50	48	98
71599304173			x	39	22	61	47	108
71599308889		x	x	40	32	72	47	119
71599314160	x	x		30	26	56	46	102
71599324111			x	43	30	73	46	119
71599357435		x		42	27	69	47	116
71599361438	x	x		50	40	90	50	140
71599368760			x	28	28	56	48	104
71599383687			x	25	24	49	39	88
71599387532			x	44	32	76	47	123
71599455187			x	39	36	75	48	123
71600413892	x			41	34	75	50	125
71600419706	x	x		44	32	76	49	125
71601504187			x	38	41	79	50	129
71601512966		x	x	39	31	70	50	120
71601521820		x		39	33	72	50	122
71601745959	x			25	7	32	33	65
71625709063	x	x	x	26	16	42	33	75
71603227504	x	x		41	32	73	49	122
71603537759	x	x		25	24	49	47	96
71603845102	x			40	16	56	45	101
71604130545	x			32	26	58	42	100

71604133636			x	31	29	60	50	110
71604190848	x			40	35	75	50	125
71604871125			x	38	27	65	50	115
71604895628	x			32	14	46	34	80
71604899574	x	x		42	40	82	50	132
71604908673	x			42	32	74	50	124
71605080537	x	x		44	24	68	45	113
71605115392			x	37	39	76	46	122
71605133523			x	28	13	41	38	79
71605198911	x	x		31	31	62	38	100
71605298167	x	x		36	31	67	48	115
71605298908	x			40	33	73	48	121
71605310468		x	x	33	38	71	50	121
71605392098		x	x	42	29	71	45	116
71605410104		x		39	22	61	50	111
71605937384	x		x	40	27	67	50	117
71606201664	x			27	34	61	41	102
71606592772	x		x	43	37	80	49	129
71606605656			x	27	19	46	44	90
71606612801	x			34	32	66	46	112
71606797125	x	x		42	34	76	36	112
71606800356	x	x	x	40	28	68	45	113
71606950077	x	x	x	41	27	68	50	118
71606958594			x	29	23	52	35	87
71607222604	x			40	30	70	48	118
71607376155	x	x	x	35	25	60	40	100
71607381718	x	x		41	35	76	46	122
71607397549	x	x		42	36	78	49	127
71608010536	x	x	x	40	29	69	48	117
71608012586		x		43	27	70	49	119
71608148421	x	x	x	31	26	57	50	107
71608153468	x			42	30	72	49	121
71608161479	x		x	36	37	73	45	118
71608546616		x		28	39	67	49	116
71608629058	x		x	34	23	57	45	102
71608857616	x		x	40	21	61	49	110
71609292170	x		x	32	25	57	38	95
71609607592	x			24	19	43	49	92
71609707088			x	41	35	76	50	126
71609716069	x	x	x	32	35	67	50	117
71609723009	x	x	x	47	35	82	50	132
71610004080			x	43	25	68	44	112
71610019557		x		32	20	52	44	96
71610019682	x			32	27	59	44	103
71610022688	x	x		34	25	59	46	105
71610023694	x		x	45	34	79	50	129
71610024780	x		x	42	28	70	50	120
71610044335	x		x	29	20	49	44	93

71610045566	x	x		36	30	66	47	113
71610519376			x	34	33	67	48	115
71611575520			x	45	37	82	46	128
71611661324	x	x	x	39	8	47	38	85
71611679570			x	36	22	58	50	108
71611680259	x		x	42	27	69	50	119
71611683223	x	x	x	41	18	59	43	102
71611686860	x	x	x	37	22	59	47	106
71611690587	x	x	x	38	19	57	49	106
71611693186	x		x	30	29	59	50	109
71611698342	x		x	34	23	57	50	107
71611700736	x		x	34	30	64	50	114
71611702703	x		x	28	29	57	50	107
71611718712			x	39	27	66	46	112
71611729233	x		x	39	41	80	50	130
71611927196	x	x	x	30	19	49	40	89
71611932042	x			39	22	61	45	106
71611932516	x	x	x	48	24	72	35	107
71611974033	x	x		35	20	55	38	93
71612011057			x	34	31	65	40	105
71612368388	x			43	31	74	38	112
71612402363	x	x	x	33	20	53	39	92
71612502135		x		32	19	51	39	90
71612666817	x	x		43	38	81	50	131
71612667387	x			47	38	85	46	131
71613097430	x	x		36	36	72	49	121
71613129570		x		37	18	55	45	100
71613497488			x	23	14	37	32	69
71613941345			x	29	24	53	43	96
71613943214			x	41	40	81	49	130
71613943484		x	x	38	29	67	50	117
71613946056			x	37	20	57	44	101
71613953328			x	41	27	68	49	117
71613983452	x	x	x	38	27	65	47	112
71613984146	x	x	x	37	31	68	50	118
71614424332	x	x	x	46	33	79	50	129
71614424898	x		x	43	37	80	48	128
71614426604	x		x	35	29	64	50	114
71614434473	x		x	37	28	65	50	115
71614436398			x	49	48	97	50	147
71614436825	x		x	31	31	62	44	106
71614438220			x	46	44	90	50	140
71614447275		x		38	41	79	50	129
71614450403	x	x	x	30	22	52	42	94
71614451821		x		47	36	83	50	133
71614453399	x	x	x	41	38	79	47	126
71614453906	x		x	30	30	60	46	106
71614457772	x			43	29	72	46	118

71614458994			x	43	27	70	47	117
71614462440			x	35	24	59	47	106
71614463519	x	x	x	33	36	69	50	119
71614464561			x	43	35	78	50	128
71614466207	x			29	7	36	36	72
71614467483			x	42	40	82	50	132
71614467634	x	x	x	40	26	66	41	107
71614470578		x	x	38	43	81	49	130
71614614631	x		x	44	24	68	49	117
71614778231	x	x		46	34	80	45	125
71614807736			x	24	20	44	39	83
71614808125			x	35	21	56	42	98
71614991851	x			26	17	43	33	76
71615410037		x	x	38	32	70	48	118
71615410260	x		x	40	35	75	50	125
71615412102			x	47	39	86	50	136
71615413585	x			37	30	67	44	111
71615415472	x	x	x	47	39	86	50	136
71615418240	x	x	x	39	23	62	49	111
71615419604		x		39	30	69	50	119
71615420285		x	x	45	45	90	50	140
71615421021	x	x	x	38	27	65	50	115
71615423741	x	x	x	44	30	74	50	124
71615424883	x		x	34	43	77	50	127
71615428256	x	x	x	50	33	83	50	133
71615428416	x		x	43	30	73	50	123
71615429075	x			32	19	51	48	99
71615431064	x			45	40	85	50	135
71615433363			x	38	31	69	48	117
71615435241			x	37	25	62	50	112
71615435804			x	31	27	58	50	108
71615438029			x	35	28	63	50	113
71615438646	x	x	x	42	49	91	50	141
71615440045	x		x	40	36	76	50	126
71615444966	x	x		25	13	38	37	75
71615525572	x		x	41	21	62	45	107
71615557852		x		41	21	62	50	112
71616217158	x			35	27	62	50	112
71616479877		x		37	14	51	39	90
71616498228	x	x		30	33	63	49	112
71616701502		x	x	36	28	64	50	114
71616715526			x	24	33	57	50	107
71616720052	x			41	30	71	49	120
71616737935			x	25	31	56	50	106
71617485583	x	x	x	44	35	79	50	129
71617546384	x	x	x	41	37	78	50	128
71617574235	x	x	x	44	32	76	50	126
71617620196	x			45	35	80	50	130

71617669526			x	20	17	37	46	83
71617735102	x	x		45	35	80	48	128
71617819122		x		24	16	40	40	80
71617916117	x	x	x	44	32	76	50	126
71617928898	x			40	36	76	44	120
71617942387	x		x	43	33	76	49	125
71618303845	x		x	42	31	73	49	122
71618524962			x	40	33	73	49	122
71618687144	x	x	x	35	34	69	43	112
71618763845		x		39	23	62	50	112
71618860562	x		x	23	20	43	50	93
71618977761			x	31	13	44	36	80
71618982108			x	36	29	65	50	115
71618983114	x	x	x	43	34	77	47	124
71619418015	x	x		30	23	53	43	96
71619420031	x	x		40	32	72	49	121
71619430270			x	36	20	56	43	99
71619633522	x			26	35	61	44	105
71620237335		x	x	43	30	73	44	117
71620356532			x	31	30	61	47	108
71620405181		x		47	39	86	50	136
71620410468			x	16	21	37	49	86
71620411142		x	x	28	24	52	49	101
71620937478	x		x	41	23	64	50	114
71621632531			x	43	21	64	44	108
71621699414	x			39	22	61	47	108
71621714323			x	37	38	75	50	125
71621726567			x	47	40	87	50	137
71621886800			x	44	40	84	50	134
71621888547	x	x	x	30	33	63	49	112
71621958187			x	30	23	53	37	90
71622122309		x	x	34	39	73	48	121
71622213735	x		x	40	33	73	50	123
71622281430	x	x		43	33	76	49	125
71622578191	x	x	x	44	32	76	50	126
71622668261	x	x		33	28	61	48	109
71622682799	x	x	x	45	26	71	48	119
71622688101	x	x		40	41	81	48	129
71622689619	x	x	x	41	39	80	50	130
71624161772	x	x	x	36	22	58	41	99
71624163427		x		32	26	58	48	106
71624426662			x	44	45	89	50	139
71625144346	x	x	x	45	31	76	49	125
71625145352	2	1		27	29	56	49	105
71625346557	x	x	x	37	35	72	48	120
71625347160			x	42	33	75	50	125
71625352080			x	37	34	71	49	120

71625489219	x	x		45	39	84	41	125
71625494602	x			35	23	58	49	107
71625496948	x	x		43	25	68	50	118
71625497696	x	x		45	38	83	50	133
71625643088		x		43	30	73	47	120
71625706894			x	36	39	75	47	122
71625708431			x	41	35	76	49	125
71625717593		x		41	23	64	42	106
71625838409			x	43	35	78	50	128
71625903463			x	34	23	57	47	104
71625977153			x	35	22	57	50	107
71625980186	x		x	42	32	74	47	121
71627040233		x		44	36	80	46	126
71627041375	x	x	x	36	39	75	47	122
71627045472			x	32	28	60	48	108
71627049444		x	x	24	31	55	41	96
71627069213	x			42	32	74	46	120
71627077289			x	44	34	78	50	128
71627078007			x	36	31	67	50	117
71627079336	x	x	x	38	39	77	50	127
71627084612	x	x	x	32	33	65	48	113
71627094762	x	x	x	41	32	73	45	118
71627174774			x	42	38	80	50	130
71628195670		x	x	33	32	65	46	111
71628204635			x	43	36	79	49	128
71628659662	x			30	32	62	45	107
71628671611			x	45	33	78	50	128
71628999029	x	x	x	42	27	69	47	116
71629005402			x	33	26	59	50	109
71629015991	x	x		39	34	73	47	120
71629016694	x	x	x	38	19	57	49	106
71629362497	x	x		47	28	75	47	122
71629492301	x	x		41	39	80	47	127
71629494048	x		x	39	36	75	50	125
71629495644	x	x	x	41	36	77	50	127
71629506793	x			50	41	91	50	141
71629510034			x	39	31	70	50	120
71629511971	x			39	28	67	44	111
71629512638		x		43	33	76	50	126
71629513170	x		x	32	38	70	49	119
71629999408			x	29	28	57	48	105
71630007123			x	38	31	69	47	116
71630017827		x	x	42	34	76	50	126
71630020116			x	45	29	74	49	123
71630667714		x		37	20	57	49	106

71631171358			x	39	32	71	32	103
71631828990	x			38	34	72	47	119
71632014083		x	x	39	36	75	47	122
71632331830			x	44	39	83	50	133
71632360968			x	41	31	72	50	122
71632923626	x			22	13	35	31	66
71632927527	x		x	36	38	74	45	119
71632940770	x	x		40	30	70	50	120
71632974269	x	x		43	38	81	49	130
71633004742	x			27	15	42	45	87
71633532029	x	x	x	46	32	78	41	119
71634625516		x	x	47	34	81	49	130
71634630122	x			43	35	78	50	128
71634646178	x		x	41	15	56	50	106
71635723825		x		34	25	59	49	108
71635842648		x		21	34	55	50	105
71636322123		x		41	29	70	49	119
71637192927	x	x	x	42	21	63	45	108
71639382288		x	x	44	38	82	49	131
71639409701		x		40	40	80	49	129
71643833429			x	41	31	72	48	120
71647898181	x			34	13	47	41	88
71655118211	x	x		30	28	58	48	106
71964107180	x	x		38	35	73	50	123
71966925190			x	46	27	73	48	121
71974989808	x	x		36	28	64	50	114
71977949136	x			34	8	42	38	80
71984604871	x			40	36	76	50	126
71985061780		x	x	34	31	65	45	110
72024618326			x	44	30	74	49	123
72027580302	x	x		39	29	68	44	112
72305285028	x	x	x	31	34	65	49	114
72522547040	x			20	20	40	34	74
72544074074	x			32	45	77	45	122
73406605135		x		31	8	39	29	68
74487563489	x	x	x	46	25	71	41	112
77056411655	x	x		42	26	68	39	107
77698413284			x	38	24	62	37	99
78318714694	x	x		34	24	58	46	104
2119CDEF			x	31	36	67	48	115
666KH666		x		42	25	67	43	110
A1L20SE4			x	43	32	75	50	125
ADRIANA	x	x		42	29	71	44	115
AGIKUTI		x		21	27	48	39	87
ALMA11			x	32	28	60	43	103

ALOEVERA	x	x		46	24	70	42	112
ANANÁSZ2			x	39	26	65	48	113
ANION	x	x	x	38	32	70	37	107
B88	x	x	x	32	24	56	50	106
BADACSON			x	35	32	67	48	115
BLERO	x			34	36	70	42	112
BLU007		x	x	43	32	75	50	125
BOGYÓ19	x			34	29	63	49	112
BONCA			x	35	30	65	48	113
BOOKRIDE			x	39	24	63	50	113
BORCSA			x	44	39	83	50	133
CHINOTTO	x			49	41	90	50	140
CINTIA			x	34	20	54	49	103
CRYSTAL		x		36	33	69	44	113
CSONTOSB		x		42	24	66	50	116
DANCSEKO	x		x	35	36	71	50	121
DAOUDBDG	x	x	x	40	23	63	44	107
DIÓFA			x	35	21	56	50	106
DORIAN5			x	40	32	72	50	122
DRAKKARI	x			48	42	90	50	140
DSN23	x	x	x	39	31	70	50	120
EGÉRKE	x		x	40	35	75	50	125
EMI1114	x	x		28	31	59	43	102
EPREK	x	x	x	33	25	58	48	106
ES452	x	x	x	41	42	83	50	133
EXPEDITI		x	x	40	27	67	47	114
FEDO		x		37	42	79	50	129
FERI08			x	29	32	61	42	103
FOKOZÁS	3	2	1	42	33	75	47	122
FRUTTI25	x			46	36	82	48	130
G3R33LY	x		x	38	30	68	42	110
GBARBI.G	x		x	33	28	61	50	111
GRASI23	x	x	x	37	37	74	47	121
HANNA737	x	x		43	38	81	50	131
HILDA001			x	44	31	75	50	125
INFOGIRL	x	x	x	38	31	69	50	119
JORDIANA	x	x	x	43	37	80	50	130
KANÁRI	x	x		43	35	78	47	125
KATICA	2	3		43	31	74	49	123
KIS SAS			x	40	29	69	39	108
KÓKUSZ	x	x		32	19	51	50	101
KRITYA13	x		x	48	23	71	50	121
KUKUCSKA	x			33	37	70	47	117
KUVIK			x	46	41	87	50	137
LEÓ		x		40	37	77	49	126

LEVENDUL-szad	x			42	37	79	50	129
LIA12	x	x		37	25	62	48	110
LILIANDR	x			39	30	69	50	119
LILIOM35	x		x	25	26	51	44	95
LOVARDA2	x			43	35	78	47	125
LUCFENYŐ		x	x	43	31	74	50	124
LYLAWIYLA	x	x		34	37	71	50	121
MADÁRTEJ	x	x	x	37	15	52	48	100
MAKUC01	x	x	x	37	32	69	50	119
MARACUJA			x	37	15	52	50	102
MATULA	x	x	x	36	26	62	45	107
MEDUZA		x		44	39	83	50	133
MESE	x	x	x	31	13	44	43	87
MIRANCA	x	x	x	43	37	80	50	130
MMERCEDE			x	27	9	36	39	75
MÓKUSKA	x	x	x	38	35	73	50	123
MRIYA		x	x	40	33	73	50	123
NAPOCSKA			x	19	17	36	36	72
NARANCS	x		x	37	31	68	45	113
NATALIAG			x	33	28	61	47	108
NIA1997	x		x	39	33	72	49	121
NO-AMY			x	43	35	78	50	128
ORCHID09	x	x		36	24	60	46	106
OREO18	x	x		36	34	70	50	120
ORIGAMI			x	32	24	56	44	100
ÖBÖL		x		44	32	76	49	125
PADTÁRS	x			28	20	48	36	84
PÁLMAFA		x		43	16	59	38	97
PELLA02	x	x		40	32	72	48	120
PEN123			x	39	30	69	42	111
PICKWICK			x	43	36	79	50	129
PINK		x	x	46	47	93	50	143
PIPACS			x	34	17	51	46	97
PITYITA		x	x	43	36	79	50	129
POINTBRE	x			47	37	84	50	134
PRESCOTT		x		34	39	73	50	123
ROLAND07			x	33	35	68	41	109
RONDOKAM	x	x	x	27	20	47	36	83
RVM001	x			48	34	82	49	131
SALI1017	x	x	x	36	20	56	44	100
SAM15	x	x	x	37	37	74	48	122
SAMAHH		x		42	34	76	50	126
SÁRKÁNY7	X	x		46	34	80	50	130
SELECTIO		x		41	31	72	50	122
SHANGHAI	x			19	10	29	38	67

SUCCESS	x		x	40	31	71	50	121
SLION	x			40	18	58	41	99
SUNNY			x	28	25	53	45	98
SÜTI-019	x			33	28	61	50	111
SZANDI12		x		36	22	58	49	107
SZÁRNYAK	x	x		40	31	71	49	120
SZEDERKE	x		x	27	18	45	49	94
TESLAP85	x			39	25	64	49	113
TEVE2001			x	23	24	47	46	93
TIGRIS	x	x		26	25	51	36	87
TOMASH24		x		30	20	50	47	97
TÜNDÉRKE			x	45	24	69	43	112
VERESRÓZ		x		46	34	80	45	125
VIHAR	3	5	2	48	31	79	36	115
VIKERLAS	x	x	x	30	37	67	50	117
VIKI1013		x		42	41	83	50	133
VUKASMMM		x	x	28	39	67	47	114
VUKASOOO		x	x	34	35	69	48	117
ZEBRA			x	47	31	78	50	128
ZENIT			x	37	28	65	41	106