

Neptun kód	1. zh psz.	2. zh psz.	Össz psz.	Labor teszt	Labor mérés	Össz. zh. +labor	Pót zh psz	Alá írás	Megajánl.jegy
A0F858	10	8	18,0			18		A	-
A5LMTF	14	10	24,0			24		A	-
A7V8CA	5	5	10,0			10		A	-
A814FF	1	2	3,0			3		-	-
A93JGV	9	5	14,0			14		A	-
A94SGH	8	8	16,0			16		A	-
AD7I85	10	9	19,0			19		A	-
ADF2GW	7		7,0			7		A	-
AF6VLG	5		5,0			5		-	-
AH0N9N	10	3	13,0			13		A	-
AHE5JW	9	4	13,0			13		A	-
AK0QDG	18	12	30,0			30		A	4
AK9V1G		2	2,0	0		2		-	-
AOLYTH	16	4	20,0	1		20		A	-
AP2SY8	2		2,0			2		-	-
ARFA2C			0,0			0		-	-
AUS7KK	5	6	11,0			11		A	-
AWLWS7	11	6	17,0			17		A	-
AY11QV	9	3	12,0			12		A	-
AYJATZ	10	3	13,0			13		A	-
B6WJF2	3	7	10,0			10		A	-
B7WZBT	13	11	24,0	3	1	28		A	-
BMSZB7	3	3	6,0			6		A	-
BNZHRX	4	6	10,0			10		A	-
BUO6AE	6		6,0	2		6		A	-
BVMDNE	4	8	12,0			12		A	-
C2OIP1	7	4	11,0	2		11		A	-
C3PGI9	5	3	8,0			8		A	-
C6RVTM			0,0			0		-	-
C8NHJ8	4	6	10,0	1		10		A	-
CCUUQW	4		4,0			4		-	-
CFKHQP	5	3	8,0			8		A	-
CHCGA3	7	3	10,0			10		A	-
CLTHEA	3	5	8,0			8		A	-
CRQFLQ	10	4	14,0			14		A	-
CXDQWA			0,0			0		-	-
CY0Z26	18	10	28,0			28		A	-
CYD0ZW	8	2	10,0			10		A	-
D8BFO1			0,0			0		-	-
D8VWE0	11	3	14,0			14		A	-
D9E0SI	3	4	7,0			7		A	-
DG7SRB			0,0			0		-	-
DHYMVV	7	0	7,0			7		A	-
DO3T1K	4	5	9,0			9		A	-
DWBQPS	4	2	6,0			6		A	-
DZSE7Y			0,0			0		-	-
E2WF62	7	4	11,0			11		A	-

ED9UEI	3	4	7,0			7		A	-
EE1JLF	4	6	10,0			10		A	-
EFL5LF	14	17	31,0			31		A	4
EH26OZ	6	0	6,0			6		A	-
EK14P6	6		6,0			6		A	-
EOLEO8	17	9	26,0			26		A	-
EQUBZG	10	2	12,0			12		A	-
ERNLTZ	8	5	13,0			13		A	-
EUIJLU	3	10	13,0			13		A	-
EWMNOQ	2	9	11,0			11		A	-
F3PW0X	11	4	15,0			15		A	-
FDK2WK	8	7	15,0			15		A	-
FJYV1G	10	3	13,0			13		A	-
FLR24Y	6		6,0			6		A	-
FM514I	8	6	14,0			14		A	-
FPRRU7	5	3	8,0			8		A	-
FPZ6OJ	1		1,0			1		-	-
FQYOR3	10	7	17,0			17		A	-
FTFFYQ	11	7	18,0			18		A	-
FUSSNM	8	4	12,0			12		A	-
FVE3V3	7		7,0			7		A	-
FW9PSO	10	5	15,0			15		A	-
FYDKYD	13	11	24,0			24		A	-
G1W2RI	12	14	26,0			26		A	-
G3P8KF	8	1	9,0			9		A	-
G43408	6	6	12,0			12		A	-
G61LOQ	6		6,0			6		A	-
G907N5	11	12	23,0	3		23		A	-
GEYKNO	14	8	22,0			22		A	-
GQ2CQW	11	4	15,0			15		A	-
GT8UUP	0	3	3,0			3		-	-
GTOSMU	10	5	15,0			15		A	-
GUJ8VK	4		4,0			4		-	-
GWIZWP	5	1	6,0			6		A	-
GZXBAA	11	12	23,0			23		A	-
GY9U9C	8	7	15,0			15		A	-
H5RD0N	5	1	6,0			6		A	-
H88ABM	4	8	12,0			12		A	-
H9V82O			0,0			0		-	-
H9W1JY	6	3	9,0	3		9		A	-
H9YNX0	5	7	12,0			12		A	-
HBIGZH	0	6	6,0			6		A	-
HH926U	19	17	36,0			36		A	5
HM7ZK4	11	11	22,0			22		A	-
HQQOGW	6	5	11,0			11		A	-
HUSW3B	17	13	30,0			30		A	4
HWC9QN	7	4	11,0			11		A	-
I7ANQS	5	4	9,0			9		A	-
I8I64G	4	7	11,0			11		A	-
I8OEZ4	18	12	30,0	3	3	36		A	5

IE36L6			0,0			0		-	-
IEKRL2	5	5	10,0			10		A	-
IFYTHQ	8	3	11,0			11		A	-
IHFF4Z	1	6	7,0			7		A	-
IRO8VL	5	1	6,0			6		A	-
IVXH96	4	3	7,0			7		A	-
IYG6RL	7	7	14,0			14		A	-
IZQO21	10	6	16,0			16		A	-
IZUNE3	7	4	11,0			11		A	-
J2XJTQ	6	12	18,0			18		A	-
JFMYQJ	14	12	26,0			26		A	-
JGSIDU			0,0			0		-	-
JJ93BV	4	4	8,0			8		A	-
JJYAC	4	4	8,0			8		A	-
JQTAEC	7	4	11,0			11		A	-
JZOYM4	4	5	9,0			9		A	-
K50ZI2	6		6,0			6		A	-
K51Z2I		9	9,0			9		A	-
KK4AWX	11	3	14,0			14		A	-
KM10ST	5	4	9,0			9		A	-
KPBJ7J	12	13	25,0			25		A	-
KPGS36			0,0			0		-	-
KQ339S	6	2	8,0			8		A	-
L3T93F	7	3	10,0			10		A	-
L4XEMD	4	6	10,0			10		A	-
LFU5TW	3	4	7,0			7		A	-
LKN4VM	5	2	7,0	0,5		7		A	-
LZR17C			0,0			0		-	-
LYS3M5	5	4	9,0			9		A	-
M3LZ1B			0,0			0		-	-
MNT49X	13	12	25,0			25		A	-
MOA5OS		6	6,0			6		A	-
MVBTLH	15	7	22,0			22		A	-
N1XAO7	15	5	20,0			20		A	-
N5I9XK	4	8	12,0			12		A	-
NJRBLO	7	2	9,0			9		A	-
NNIE6R			0,0			0		-	-
NNNEAJ	16	12	28,0			28		A	-
NRTIBT	12		12,0			12		A	-
O7TKH3	4	5	9,0			9		A	-
OC2V1D	8	7	15,0			15		A	-
OK59VG	6	4	10,0			10		A	-
OK80VC	3	5	8,0			8		A	-
OM8CA2	3	3	6,0			6		A	-
ORNBPU	18	12	30,0			30		A	4
OWJ6PI			0,0			0		-	-
POIJCG	12	9	21,0			21		A	-
P8GTOV	3		3,0			3		-	-
P9MO63	2		2,0			2		-	-
P9PUUS	4	3	7,0			7		A	-

PBW8XG	5	6	11,0			11		A	-
PNW9VV	12	7	19,0			19		A	-
PPGEUR		10	10,0			10		A	-
PVYKIT	6	3	9,0			9		A	-
Q9SA68	16	14	30,0			30		A	4
QBCNHP	5	2	7,0			7		A	-
QGAZJ0	6	13	19,0			19		A	-
QJF7A1	6	3	9,0			9		A	-
QJSBVQ			0,0			0		-	-
QLIY1M	4	2	6,0			6		A	-
QS9GC6	4	6	10,0			10		A	-
R58IAA	5	2	7,0			7		A	-
RH11GH	11	9	20,0			20		A	-
RLTFLE	2	6	8,0			8		A	-
RT4GBP	5		5,0			5		-	-
RW0L5T	6	3	9,0			9		A	-
RWC16B	15	15	30,0			30		A	4
RYTF3Y	4	4	8,0			8		A	-
S3GP9D	4	4	8,0			8		A	-
S851MG	0		0,0			0		-	-
SD6Y1M	10	6	16,0			16		A	-
SFFE15	13	7	20,0			20		A	-
SPWKPW	9		9,0			9		A	-
T1O1PE	5	5	10,0			10		A	-
TH07NR	9	4	13,0			13		A	-
TO6I6W	1	1	2,0			2		-	-
TS4RHN		6	6,0			6		A	-
TY2HDU	1	5	6,0			6		A	-
TYE0LS	5	8	13,0			13		A	-
U0J5YH	11	1	12,0			12		A	-
U9OIV9	4	2	6,0			6		A	-
UGILPH	5	2	7,0			7		A	-
UIFSHM			0,0			0		-	-
ULBQT0	1	5	6,0			6		A	-
UQ0CEJ			0,0			0		-	-
UQZTMS	1		1,0			1		-	-
VEY5CW	7	6	13,0			13		A	-
VGB6YR	13	10	23,0			23		A	-
VR1OEG	14	11	25,0			25		A	-
VXN34I	1	5	6,0			6		A	-
WM63UT	8	1	9,0			9		A	-
WMXMSI	4	4	8,0			8		A	-
WPQ1G5	8	6	14,0			14		A	-
WZ1M6C	4	2	6,0			6		A	-
WZRV2R	6		6,0			6		A	-
XBMKL1	1	7	8,0	2		8		A	-
XCTGD9	9	9	18,0			18		A	-
XPL2NA	9	7	16,0			16		A	-
XPXCED	1		1,0			1		-	-
XSL7PD	4	5	9,0			9		A	-

