

Neptun kód	1. ZH		2. ZH		3.ZH	ZH-k	Labor	Félévvégi	Megajánlott
	pont	Eredmény	pont	Eredmény	Eredmény	átlaga	átlag	eredmény	jege
DLMW5D	10	50%	14	70%	70%	62%	92%	70% jó (4)	
I4DOWK	12	60%	13	65%	70%	64%	88%	70% jó (4)	
RG2ETK	12	60%	16	80%	70%	70%	88%	75% jó (4)	
R364UA	17	85%	14	70%	70%	76%	100%	82% jó (4)	
AOKTMH	12	60%	13	65%	65%	63%	84%	68% közepes (3)	
S9Q9JS	15	75%	14	70%	60%	70%	100%	78% jó (4)	
XXQ9XE	15	75%	15	75%	80%	76%	84%	78% jó (4)	
F9EGEZ	13	65%	11	55%	65%	61%	90%	68% közepes (3)	
FJR36Y	16	80%	19	95%	60%	82%	98%	86% jeles (5)	
JISZJT	12	60%	12	60%	50%	58%	92%	67% közepes (3)	
OBASM6	13	65%	8	40%	75%	57%	96%	67% közepes (3)	
CINGNP	17	85%	20	100%	70%	88%	100%	91% jeles (5)	
NP07DH	17	85%	18	90%	90%	88%	94%	90% jeles (5)	
YH631S	16	80%	16	80%	85%	81%	88%	83% jó (4)	
FTEV6G	14	70%	16	80%	80%	76%	92%	80% jó (4)	
C2BZ89	17	85%	14	70%	55%	73%	78%	74% jó (4)	
EAG665	20	100%	17	85%	100%	94%	86%	92% jeles (5)	
IUZPTE	14	70%	8	40%	65%	57%	84%	64% közepes (3)	
KMRXOJ	18	90%	20	100%	70%	90%	100%	93% jeles (5)	
YQJJC0	20	100%	20	100%	90%	98%	90%	96% jeles (5)	
SMJCKH	14	70%	18	90%	85%	81%	90%	83% jó (4)	
MQZUCE	10	50%	8	40%	55%	47%	94%	59% közepes (3)	
TUGXQ3	15	75%	8	40%	100%	66%	88%	72% jó (4)	
FYE20N	14	70%	12	60%	70%	66%	92%	73% jó (4)	
BLF41Y	10	50%	11	55%	50%	52%	88%	61% közepes (3)	
CBL5YZ	18	90%	17	85%	75%	85%	92%	87% jeles (5)	
DZZU43	11	55%	8	40%	55%	49%	92%	60% közepes (3)	
TUB7T1	13	65%	8	40%	65%	55%	88%	63% közepes (3)	
DTKL36	11	55%	8	40%	60%	50%	92%	61% közepes (3)	
GQFYT5	18	90%	15	75%	85%	83%	84%	83% jó (4)	
A4HMB6	16	80%	17	85%	100%	86%	100%	90% jeles (5)	
LF900D	19	95%	15	75%	55%	79%	96%	83% jó (4)	
FSL273	10	50%	16	80%	40%	60%	72%	63% közepes (3)	
GYXMD0	17	85%	17	85%	75%	83%	72%	80% jó (4)	
CDHBRA	17	85%	16	80%	70%	80%	100%	85% jeles (5)	
R1ZKCJ	20	100%	15	75%	70%	84%	100%	88% jeles (5)	
BDUNKE	15	75%	16	80%	60%	74%	96%	80% jó (4)	
YKDW8N	18	90%	16	80%	90%	86%	92%	88% jeles (5)	
OMUP93	17	85%	12	60%	65%	71%	90%	76% jó (4)	
MRLVAH	13	65%	14	70%	75%	69%	86%	73% jó (4)	
DU2L7D	16	80%	13	65%	80%	74%	88%	78% jó (4)	
S9SB37	18	90%	19	95%	100%	94%	96%	95% jeles (5)	
LSZTPE	16	80%	15	75%	100%	82%	88%	84% jó (4)	
BIIURA	14	70%	14	70%	80%	72%	88%	76% jó (4)	
GORPV7	15	75%	20	100%	80%	86%	100%	90% jeles (5)	
X2BOOH	20	100%	12	60%	65%	77%	96%	82% jó (4)	
EJ3W6Z	13	65%	15	75%	65%	69%	90%	74% jó (4)	
ZJJMDF	19	95%	19	95%	70%	90%	92%	91% jeles (5)	
NCFO07	16	80%	11	55%	85%	71%	96%	77% jó (4)	
TWFABY	15	75%	15	75%	85%	77%	74%	76% jó (4)	
BCSCXL	15	75%	12	60%	75%	69%	100%	77% jó (4)	
JK0NB1	8	40%	11	55%	60%	50%	96%	62% közepes (3)	
ZHDOSX	16	80%	11	55%	45%	63%	92%	70% jó (4)	
G7RR4A	15	75%	18	90%	70%	80%	100%	85% jeles (5)	
LV5UXS	16	80%	16	80%	100%	84%	96%	87% jeles (5)	
BLYCCW	11	55%	10	50%	85%	59%	72%	62% közepes (3)	
NBGT34	16	80%	17	85%	100%	86%	100%	90% jeles (5)	
GSMXSC	20	100%	17	85%	100%	94%	100%	96% jeles (5)	
IW87H1	20	100%	15	75%	70%	84%	98%	88% jeles (5)	
EJNG3B	11	55%	12	60%	65%	59%	82%	65% közepes (3)	
E2XADS	17	85%	19	95%	70%	86%	96%	89% jeles (5)	
IG6LIR	16	80%	12	60%	100%	76%	98%	82% jó (4)	
P41MMK	14	70%	8	40%	55%	55%	88%	63% közepes (3)	
E30ESD	17	85%	16	80%	60%	78%	96%	83% jó (4)	
AXXIYK	19	95%	19	95%	90%	94%	96%	95% jeles (5)	