

Általános kémia szeminárium, I. zárthelyi dolgozat (2018. november 6.)

Neptun kód	1	2	3	4	5	6	Össz	%		Neptun kód	1	2	3	4	5	6	Össz	%
A20TPY	10	9	10	10	10	1	50	83%		EN06I3	10	10	6	10	9	10	55	92%
A4VZUI	6	10	4	10	8	10	48	80%		EO0M18	10	9.5	7	10	10	10	56.5	94%
A522UT	8	4	3	3	10	10	38	63%		EPTSXX	8	7	10	9	10	10	54	90%
A5274U	9.5	10	6	10	10	5	50.5	84%		ES3DIJ	4	7	8	1	9	3	32	53%
A5CCDX	6	9	10	10	9	10	54	90%		EX2VH5	7	2	10	2	7	4	32	53%
A5YNTV	6	7	10	10	10	10	53	88%		EX63VO	7	10	10	10	7	8	52	87%
A647O9	6	9	6	3	3	4	31	52%		EXNELU	8	1	6	3	8	1	27	45%
A9YO99	6	3.5	7	3	2	1	22.5	38%		FONWAD	6	7.5	7	10	8	10	48.5	81%
AADCCV	4	2	3	4	4	0	17	28%		FOYN2H	10	5	10	10	6	10	51	85%
ABYH0J	8	2	7.5	0	0	1	18.5	31%		F48YK1	0	3	4	10	10	10	37	62%
ADFA5R	8	10	8	10	10	10	56	93%		F4PA5B	2	3	8	2	4	4	23	38%
AELPFM	3	10	4	5	4	10	36	60%		F5NGZG	6	5	4	0	10	3	28	47%
AGDO3Z	9.5	10	8	10	10	10	57.5	96%		F684KE	6	2	8	10	4	5	35	58%
AMB3YQ	4	5	8.5	8	4	10	39.5	66%		FCWP16	10	5.5	10	10	10	10	55.5	93%
AONQ9I	8	8.5	10	10	10	10	56.5	94%		FD2EGB	10	8	9	10	10	10	57	95%
ARK0Y9	7	10	6	10	8	9	50	83%		FKE0Q7	10	4	10	10	8	8	50	83%
AS7NRE	8	8	9.5	10	10	10	55.5	93%		FSHNQU	8	8	10	10	10	5	51	85%
AU2IRB	4	7	10	2	7	10	40	67%		FT41DG	7	3	5	1	10	0	26	43%
BOXKSI	1	2	0	0	2	0	5	8%		FV8HI2	8	6	9	3	6	3	35	58%
BOZMUN	2	3	2	2	2	2	13	22%		FZH6WY	5	7	8	3	8	7	38	63%
B628AY	5	6	6	4	10	2	33	55%		G6GDXM	9.5	10	10	9	10	5	53.5	89%
BH65TJ	5	2	2	5	2	4	20	33%		GE1YWW	6	10	10	10	10	7	53	88%
BHDV SX	6	7	4	10	10	10	47	78%		GHJAWZ	7	10	10	10	10	10	57	95%
BMX8WD	2	2.5	4	3	9	5	25.5	43%		GU9NAL	10	9.5	10	10	9	10	58.5	98%
BQ5LQ7	7.5	5.5	10	10	10	10	53	88%		GWZENN	5	3.5	10	10	8	7	43.5	73%
BQZBQH	8	9.5	6	10	6	5	44.5	74%		H0CFVC	4	5	6.5	0	9	1	25.5	43%
BTIA6X	8	7	10	10	9	7	51	85%		H4CUCK	8	4	5	10	2	10	39	65%
BWX11F	10	8	10	10	10	10	58	97%		H6RQJQ	10	10	10	10	10	10	60	####
BXKZ1X	2	8	6.5	10	10	10	46.5	78%		HF4NMU	8	5.5	7	3	2	10	35.5	59%
BZR XR N	7.5	10	10	8	10	10	55.5	93%		HG1R3Y	6	1.5	9.5	10	5	10	42	70%
C106K5	6	6.5	10	3	7	7	39.5	66%		HGACYX	7.5	10	10	10	3	5	45.5	76%
C3HWA6	7	10	10	10	10	10	57	95%		HS3DTW	4	10	2	9	9	7	41	68%
C4CSYG	2	2.5	4	1	2	2	13.5	23%		HTP510	3	10	4	7	5	7	36	60%
C4IYMD	8	5.5	10	3	9	10	45.5	76%		HX3K9S	4	2	7	3	3	5	24	40%
CBOTX9	7.5	10	8	10	4	10	49.5	83%		HXS2PS	6	3	10	6	3	6	34	57%
CCA3CA	10	10	8	9	10	10	57	95%		IH3J8Y	10	7	10	2	3	10	42	70%
CDV1RW	4	3	4	0	4	3	18	30%		IHSV04	4	5	4	4	2	5	24	40%
CEJIBL	8	9.5	8	10	10	10	55.5	93%		IJ1B76	6	4.5	9	1	2	6	28.5	48%
CH6JQQ	10	10	8	9	10	10	57	95%		IR5Z2U	6	8	10	10	8	10	52	87%
COON82	10	8	10	10	10	9	57	95%		IT4Q9U	9.5	5	10	4	4	5	37.5	63%
CRH651	10	7.5	10	3	10	10	50.5	84%		ITOK47	10	8	8	10	9	10	55	92%
CT7R09	9.5	10	10	10	10	10	59.5	99%		IV0QOB	1	2	6	0	3	4	16	27%
CVMVVO	4	8.5	2	10	1	0	25.5	43%		IVPZ0I	7	10	10	10	10	10	57	95%
CVYYNX	4	3	6	0	0	0	13	22%		IWC400	8.5	2	10	10	10	8	48.5	81%
CXH8U5	9.5	6	4	10	10	4	43.5	73%		J1BE2S	6		6.5	3	0	4	19.5	33%
D2RW9L	5.5	10	8	10	10	10	53.5	89%		J7GNOB	10	7.5	10	10	10	10	57.5	96%
D9SASN	8	7	3	3	6	1	28	47%		JDOZF4	6	2	8	3	4	4	27	45%
DA3RTK	2	6.5	5	1	4	1	19.5	33%		JECRDF	10	6	10	10	10	10	56	93%
DIEXL4	2	8	10	0	4	5	29	48%		JG36Q8	8	4.5	2	3	0	0	17.5	29%
E48BMH	5.5	10	6	10	10	10	51.5	86%		JHY8TA	7.5	8.5	10	10	8	9	53	88%
E80GA9	8	10	6	3	7	0	34	57%		JN2ODC	5	10	6	10	10	3	44	73%
EDQKOO	9.5	10	10	10	10	10	59.5	99%		JURO73	7	10	10	10	10	10	57	95%

