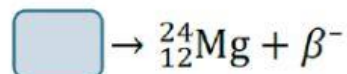
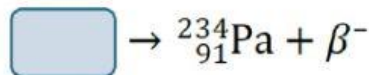
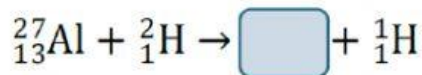
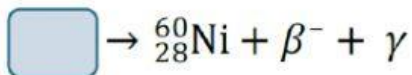
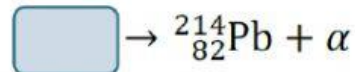
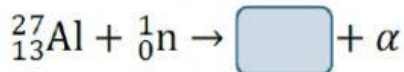
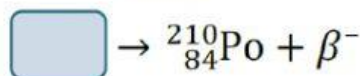
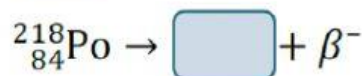
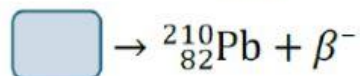
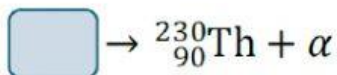
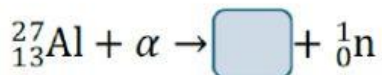


Pabaikite rašyti skilimų reakcijas



1. 2. 3. 4. 5. 6. 7.	I 1,01 H vodik 1																		VIII 4,00 He helij 2							
	II 6,94 Li litij 3																		III 10,8 B bor 5	IV 12,0 C ogjik 6	V 14,0 N dušik 7	VI 16,0 O kisik 8	VII 19,0 F fluor 9	20,2 Ne neon 10		
	23,0 Na natrij 11		24,3 Mg magnezij 12																		27,0 Al aluminij 13	28,1 Si silicij 14	31,0 P fosfor 15	32,1 S žveplo 16	35,5 Cl klor 17	39,9 Ar argon 18
	39,1 K kalij 19	40,1 Ca kalcij 20	45,0 Sc skandij 21	47,9 Ti titan 22	50,9 V vanadij 23	52,0 Cr krom 24	54,9 Mn mangan 25	55,8 Fe železo 26	58,9 Co kobalt 27	58,7 Ni nikelj 28	63,5 Cu bakar 29	65,4 Zn cink 30	69,7 Ga galij 31	72,6 Ge germanij 32	74,9 As arzen 33	79,0 Se selen 34	79,9 Br brom 35	83,8 Kr kripton 36								
	85,5 Rb rubidij 37	87,6 Sr stroncij 38	88,9 Y itrij 39	91,2 Zr cirkonij 40	92,9 Nb niobij 41	96,0 Mo molibden 42	(98) Tc tehnecij 43	101 Ru rutenij 44	103 Rh rodij 45	106 Pd paladij 46	108 Ag srebro 47	112 Cd kadmij 48	115 In indij 49	119 Sn kositer 50	122 Sb antimon 51	128 Te telur 52	127 I jod 53	131 Xe ksenon 54								
	133 Cs cezij 55	137 Ba barij 56	139 La lantan 57	178 Hf hafnij 72	181 Ta tantal 73	184 W volfram 74	186 Re renij 75	190 Os osmij 76	192 Ir indij 77	195 Pt platina 78	197 Au zlato 79	201 Hg živo srebro 80	204 Tl talij 81	207 Pb svinec 82	209 Bi bizmut 83	(209) Po polonij 84	(210) At astat 85	(222) Rn radon 86								
	(223) Fr francij 87	(226) Ra radij 88	(227) Ac aktinij 89	(267) Rf rutherfordij 104	(268) Db dubnij 105	(271) Sg seaborgij 106	(272) Bh bohrij 107	(277) Hs hasij 108	(276) Mt meitnerij 109	(281) Ds darmstadtij 110	(272) Rg rentgenij 111															

Lantanoidai

140 Ce cerij 58	141 Pr prazeodim 59	144 Nd neodim 60	(145) Pm prometij 61	150 Sm samarij 62	152 Eu europij 63	157 Gd gadolinij 64	159 Tb terbij 65	163 Dy disprozij 66	165 Ho holmij 67	167 Er erbij 68	169 Tm tulij 69	173 Yb iterbij 70	175 Lu lutecij 71
232 Th torij 90	231 Pa protaktinij 91	238 U uran 92	(237) Np neptunij 93	(244) Pu plutonij 94	(243) Am americij 95	(247) Cm curij 96	(247) Bk berkelij 97	(251) Cf kalifornij 98	(252) Es einsteinij 99	(257) Fm fermij 100	(258) Md mendelėvij 101	(259) No nobelij 102	(262) Lr lavrencij 103