Квадратная цветная таблица химических элементов

^{1}H	^{2}He																				
		^{5}B	^{6}C	^{11}Na	^{12}Mg																
		^{7}N	^{8}O																		
		^{9}F	^{10}Ne																		
						^{21}Sc	^{22}Ti	^{31}Ga	^{32}Ge	^{37}Rb	^{38}Sr										
						^{23}V	^{24}Cr	^{33}As	^{34}Se												
						^{25}Mn	^{26}Fe	^{35}Br	^{36}Kr												
						^{27}Co	^{28}Ni														
						^{29}Cu	^{30}Zn														
												^{57}La	^{58}Ce	^{71}Lu	^{72}Hf	^{81}Tl	^{82}Pb	^{87}Fr	^{88}Ra		
												^{59}Pr	^{60}Nd	^{73}Ta	^{74}W	^{83}Bi	^{84}Po				
												^{61}Pm	^{62}Sm	^{75}Re	^{76}Os	^{85}At	^{86}Rn				
												^{63}Eu	^{64}Gd	^{77}Ir	^{78}Pt						
												^{65}Tb	^{66}Dy	^{79}Au	^{80}Hg						
												^{67}Ho	^{68}Er								
												^{69}Tm	^{70}Yb								
																		121	122	139	140
																		123	124	141	142
																		125	126	143	144
																		127	128	145	146
																		129	130	147	148
																		131	132	149	150
																		133	134	151	152
																		135	136		
																		137	138		

^{3}Li	^{4}Be																				
		^{13}Al	^{14}Si	^{19}K	^{20}Ca																
		^{15}P	^{16}S																		
		^{17}Cl	^{18}Ar																		
						^{39}Y	^{40}Zr	^{49}In	^{50}Sn	^{55}Cs	^{56}Ba										
						^{41}Nb	^{42}Mo	^{51}Sb	^{52}Te												
						^{43}Tc	^{44}Ru	^{53}I	^{54}Xe												
						^{45}Rh	^{46}Pd														
						^{47}Ag	^{48}Cd														
												^{89}Ac	^{90}Th	^{103}Lr	^{104}Rf	^{113}Nh	^{114}Fl	119	120		
												^{91}Pa	^{92}U	^{105}Db	^{106}Sg	^{115}Mc	^{116}Lv				
												^{93}Np	^{94}Pu	^{107}Bh	^{108}Hs	^{117}Ts	^{118}Og				
												^{95}Am	^{96}Cm	^{109}Mt	^{110}Ds						
												^{97}Bk	^{98}Cf	^{111}Rg	^{112}Cn						
												^{99}Es	^{100}Fm								
												^{101}Md	^{102}No								
																		171	172	189	190
																		173	174	191	192
																		175	176	193	194
																		177	178	195	196
																		179	180	197	198
																		181	182	199	200
																		183	184	201	202
																		185	186		
																		187	188		