

# Elements 101–118

18 elements — Mendeleevium to Oganesson

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#	SYMBOL	NAME	CATEGORY	ATOMIC MASS
101	<b>Md</b>	Mendelevium	● actinide	[258]
102	<b>No</b>	Nobelium	● actinide	[259]
103	<b>Lr</b>	Lawrencium	● actinide	[262]
104	<b>Rf</b>	Rutherfordium	● Transition Metals	[267]
105	<b>Db</b>	Dubnium	● Transition Metals	[268]
106	<b>Sg</b>	Seaborgium	● Transition Metals	[269]
107	<b>Bh</b>	Bohrium	● Transition Metals	[270]
108	<b>Hs</b>	Hassium	● Transition Metals	[269]
109	<b>Mt</b>	Meitnerium	● unknown-properties	[278]
110	<b>Ds</b>	Darmstadtium	● unknown-properties	[281]
111	<b>Rg</b>	Roentgenium	● unknown-properties	[280]
112	<b>Cn</b>	Copernicium	● Transition Metals	[285]
113	<b>Nh</b>	Nihonium	● unknown-properties	[286]
114	<b>Fl</b>	Flerovium	● Post-Transition Metals	[289]
115	<b>Mc</b>	Moscovium	● unknown-properties	[289]
116	<b>Lv</b>	Livermorium	● unknown-properties	[293]
117	<b>Ts</b>	Tennesine	● Halogens	[294]
118	<b>Og</b>	Oganesson	● Noble Gases	[294]