**Chemical elements 3**

﻿81. Pm – Promethium﻿82. Lu – Lutetium﻿83. C – Carbon﻿84. Au – Gold﻿85. Ts – Tennessine﻿86. Bk – Berkelium﻿87. Zn – Zinc﻿88. Mt – Meitnerium﻿89. Cr – Chromium﻿90. No – Nobelium﻿91. Cf – Californium﻿92. Gd – Gadolinium﻿93. Li – Lithium﻿94. Os – Osmium﻿95. Mn – Manganese﻿96. Fe – Iron﻿97. Y – Yttrium﻿98. As – Arsenic﻿99. Am – Americium﻿100. Xe – Xenon﻿101. Ga – Gallium﻿102. Sn – Tin﻿103. Hs – Hassium﻿104. Pb – Lead﻿105. Bi – Bismuth﻿106. Po – Polonium﻿107. Cm – Curium﻿108. Rg – Roentgenium﻿109. Np – Neptunium﻿110. Ta – Tantalum﻿111. Og – Oganesson﻿112. Es – Einsteinium﻿113. H – Hydrogen﻿114. Ru – Ruthenium﻿115. La – Lanthanum﻿116. Th – Thorium﻿117. U – Uranium﻿118. Pu – Plutonium﻿119. Ho – Holmium﻿120. Ac – Actinium