DIGI SCHOOL 2020-1-SK01-KA226-SCH-094350 Chemistry – Periodic Table of Chemical Elements – Periodicity of the Properties of Elements



* The table lists these types of elements: metals (e.g. Cu, Ni, Fe), metalloids (e.g. Si, Ge) and nonmetals (e.g. H, He, O).
* Group 1 is called alkali.
* Group 2 (apart from Be and Mg) is called alkali earth metals.
* Group 18 is called noble gases.
* Group 17 is called halogens.
* Group 16 is called chalcogens.
* Fe, Co and Ni are called the iron group.
* Ru, Rh and Pd are called palladium-group platinum-group elements.
* Os, Ir and Pt are called iridium-group platinum-group elements.
* The elements following La are called lanthanide.
* The elements following Ac are called actinide.