

1. The halogens are found in which group of the periodic table?
2. Which of the following halogens are important to human health?
 - Chlorine
 - Fluorine
 - Iodine
 - All of these halogens are important to human health.
3. ----- is the most reactive non-metal.
4. How many electrons are present in the outermost energy level of F^9 and Cl^{17} to answer first write the electron distribution diagram for both atoms
5. Why iodine is important to humans