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1.P - block elements are elements in groups \_\_\_\_\_ 13 to 18

2. S- block elements are \_\_\_\_\_. group 1 and 2 elements

3. If the bond length in a XY molecule is 212, what will be the covalent radius of atom X, if the covalent radius of Y atom is 93. 2.27

4. The first element on the periodic table is \_\_\_\_\_\_. hydrogen

5. Normal representative or main group elements are \_\_\_\_\_. the s and p block elements

6. Electronegativity \_\_\_\_\_\_ of S and P block elements. increases across the period

7. The s- block elements are elements in which the \_\_\_\_\_\_ enters the s atomic orbital last electron

8. D and F - block elements are also known as \_\_\_\_\_\_. transition and inner transition elements

9. The energy required to remove the least strongly bond electron from an isolate	b
gaseous atom in its ground state is known as the	
ionization energy	

10. Which of this statement is correct \_\_\_\_\_? Atomic radius decreases across a period because, across the period effective nuclear charge increases, exerting greater force on the outer most electron, hence pulling the electron cloud of the outer most shell inward nearer the nucleus.

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