

Part 2: Grammar

Exercise 1: Complete the Conditional Sentences with the correct form (Type zero, I, II or III).

1. If a neutral atom loses an electron, it (become) a positive ion. If it (gain) an electron, it becomes a negative ion.
2. If the valence shell is complete, the atom..... (be) stable.
3. If every atom became stable, nuclear reactions (cease) to occur.
4. What (happen) is an atom was removed from the universe completely?
5. If you could magically make two neutrons in the nucleus disappear, the atomic number and the electric charge of that atom (remain) unchanged.

Exercise 2: Complete the following conditional sentences.

1. If I (study) hard, I (pass) my Chemistry exam. (Type 1)
2. If I (be) you, I (study) hard to pass my Chemistry exam. (Type 2)
3. If I (study) hard, I (pass) my Chemistry exam. (Type 3)