

Subject: How an atom is built?

Time: 60 minutes

Aims

After lessons students will know:

- What are protons, electrons and neutrons?
- What is the meaning of A and Z letters?
- How to calculate number of protons, neutrons and electrons?

(1) Vocabulary activity

In groups of 7.

Find 3 information about your word or letter (A, Z, proton, neutron, electron, a molecule, an atom).

(2) In pairs.

Using the periodic table of elements solve tasks - working sheet.

(3) Do you know the English for? – working sheet (1) and (2)