

What is Scientific and Technical Vocabulary?

Worksheet

Scientific and technical vocabulary includes French terms like atome (atom), molécule (molecule), énergie (energy), and laboratoire (laboratory). These words enable communication in scientific and technical contexts.

Questions

1. Which word means 'atom'?

- A) molécule
- B) atome
- C) électron
- D) énergie

2. What is a 'réaction'?

- A) research
- B) reaction
- C) element
- D) force

3. 'Laboratoire' refers to...

- A) office
- B) factory
- C) laboratory
- D) classroom

4. Which term means 'energy'?

- A) force
- B) énergie
- C) pouvoir
- D) charge

5. Translate: 'An atom consists of electrons, protons, and neutrons.'

6. Use 'molécule' and 'réaction' in a sentence about chemistry.

7. What French word means 'laboratory'?

8. Define: What does 'atome' mean?

9. Define: What is a 'molécule'?

10. Define: What does 'énergie' refer to?

Answer Key

1. B) atome — Atome = atom. Molécule = molecule, électron = electron, énergie = energy.
2. B) reaction — Réaction = reaction — a chemical or physical process of change.
3. C) laboratory — Laboratoire = laboratory — where scientific work happens.
4. B) énergie — Énergie = energy. Force = force, pouvoir = power, charge = charge.
5. Atom = un atome Electron = un électron, Proton = un proton, Neutron = un neutron Consists of = est composé de French: 'Un atome est composé d'électrons, de protons et de neutrons.'
6. Molécule = molecule, Réaction = reaction/process Sentence: 'Les molécules réagissent rapidement dans une réaction chimique.'
7. Laboratoire = laboratory In context: 'Les scientifiques travaillent dans le laboratoire.'
8. Atom — the smallest unit of matter that retains properties of an element.
9. Molecule — a group of atoms bonded together, the smallest unit of a substance.
10. Energy — the capacity to do work or cause change.

Bounlu

All cards, step-by-step solutions and an AI tutor are in the Notek app.
Promy turns exam dates into automatic reminders.