



Альберт Эйнштейн
1879-1955

ТОЧКА РОСТА

The blackboard contains various scientific content, including:

- Chemical structures: H-O-H , H_2SO_4 , H_2SO_3 , H_2O , H-H , H_2O_2 , and a benzene ring.
- Formulas: $I_1 V_1 = I_2 V_2$, $A+B=C$, $E=mc^2$, and $\sqrt{\frac{n \cdot x}{100}}$.
- Diagrams: A test tube rack with four tubes, a sine wave, a DNA double helix, a Bohr-style atomic model, a cube, and a lens diagram.
- Other: Symbols for Br, Cl, O₂, Br, and In, along with a drawing of an apple.

A classroom laboratory setup featuring wooden desks with integrated sinks and microscopes. Several students are present, with one boy in the foreground leaning over a microscope. The room is brightly lit with ceiling lights.