



English Grammar Practice: Past Simple Passive

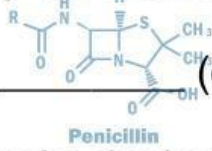


Task: Open the brackets and put the verbs into the correct form.

The telephone _____ (invent) by Alexander Graham Bell in 1876.

The theory of relativity _____ (develop) by Albert Einstein.

Penicillin _____ (discover) by Alexander Fleming in 1928.



Radium and polonium _____ (isolate) by Marie Curie.

The first modern light bulb _____ (create) by Thomas Edison.

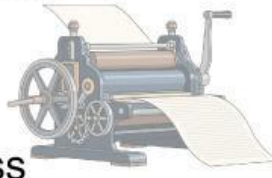


The law of gravity _____ (formulate) by Isaac Newton after he saw an apple fall.



The structure of DNA _____ (identify) by James Watson and Francis Crick.

The first radio signals _____ (send) by Guglielmo Marconi across the Atlantic.



The printing press _____ (introduce) to Europe by Johannes Gutenberg.

The first programmable computer _____ (design) by Charles Babbage.



The Periodic Table _____ (organize) by Dmitri Mendeleev in 1869.

The first successful airplane _____ (build) and flown by the Wright brothers.



$$E = mc^2$$



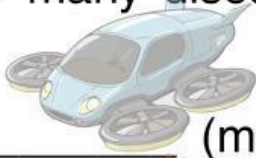


English Grammar Practice: Future Simple Passive

Task: Open the brackets and put the verbs into the Future Simple Passive. Imagine what science will achieve in the coming years!

1. In the near future, Mars  (colonize) by humans.

2. New cures for many diseases _____ (discover) by bio-engineers.

3. Flying cars  (mass-produce) within the next few decades.

4. Solar energy  (use) as the primary source of power for all cities.

5. In the future, plastic waste _____ (eliminate) by eco-friendly technologies.

6. Space hotels  (build) for tourists who want to visit the Moon.

7. Most everyday tasks  (perform) by advanced robots.

8. Oceans  (clean) from pollution using autonomous sea drones.

9. Human languages _____ (translate) instantly by AI-powered chips.

10. Vertical farms _____ (develop) to grow food in every skyscraper.

11. Weather patterns _____ (control) to prevent natural disasters.

12. New planets outside our solar system  (explore) by deep-space probes.

