

## Albert Einstein

Albert Einstein was a German-born physicist and the most revolutionary physical **B11**..... since Isaac Newton. Einstein changed the way physicists view the universe and transformed the way we all see the world.

People are often surprised to learn that Einstein did not do well at school. After leaving school at the age of fifteen with no diploma, he finally finished his **B12**..... in Switzerland. After this, he got a job as an examiner in a patent office. While working there, he began publishing in scientific journals.

In 1905, Einstein published five **B13**..... papers. Together, these papers began a revolution in physics. In short, they created modern physics.

But this was just the **B14**..... . In 1907, Einstein had what he later called “the happiest thought of my life.” The thought eventually led him to develop the ‘General Theory of Relativity’ – the theory that forever changed our **B15**..... of the nature of space and time.

This theory was so incredible that other physicists have called it ‘probably the greatest **B16**..... ever made’.

**SCIENCE**

**EDUCATE**

**REMARK**

**BEGIN**

**UNDERSTAND**

**DISCOVER**