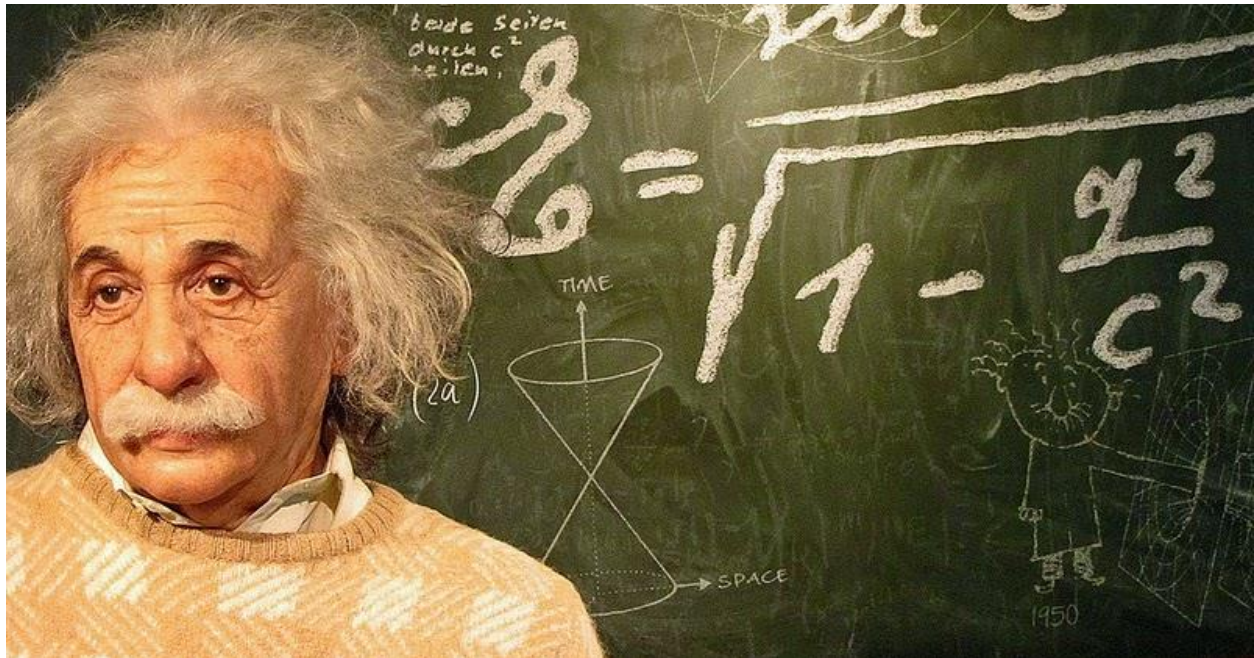




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Albert Einstein

Scientists have always played a crucial role in our lives. Some have really revolutionized the way we live or work. Such scientists seem to be better known than others. Among thousands of scientists who have devoted their lives to human beings, some names always stand out. Scientists like Thomas Edison, Alexander Graham Bell, etc. will be remembered forever. However, most people consider Albert Einstein as the most important scientist of the 1900s.

Albert Einstein was born in Germany in 1879. At the beginning, he didn't seem much like a genius. He was not a brilliant kid in school, and when he grew up, he could not find a job as a teacher in college. Despite that disappointing period, he was given the Nobel Prize in 1921. He was the first person to show that atoms really existed. In 1905, he became a Doctor of Philosophy. Afterwards, he began to receive job offers from many universities. Consequently, he became the most famous scientist in the world. He went to the United States in 1933, at the age of 54. He continued doing research on gravity, matter, and energy at the Institute for Advanced Studies in New Jersey. He died in 1955, but he never stopped struggling with problems that were too hard for other scientists to even try to solve.