## A biography of Albert Einstien

1.	Year
2.	Year
3.	Who Someone Is For Ex. African
4.	Verb
5.	Year
6.	High School Subject
	Past Tense Verb
8.	Past Tense Verb
9.	Plural Noun
10.	Noun
11.	Year
12.	Plural Noun
13.	Plural Noun
14.	Year
15.	Noun
16.	Big Number
17.	Small Number
18.	Skill For Ex. Intelligence Or Strengh
	Adjective

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Albert Einstein ( 14 March
theoretical physicist who discovered the theory of general relativity , effecting ain physics . For
this achievement , Einstein is often regarded as the father of modern physics . He received the
Nobel Prize in
of the law of the photoelectric effect"; .
Near the beginning of his career, Einsteinthat Newtonian mechanics was no longer enough
to reconcile the laws of classical mechanics with the laws of the electromagnetic field . This led to the
development of his special theory of relativity . He, however , that the principle of relativity
could also be extended to gravitational, and with his subsequent theory ofin
, he published a paper on the general theory of relativity . He continued to deal with problems of
statisticaland quantum theory , which led to his explanations of particle theory and the motion
of He also investigated the thermal properties of light which laid the foundation of the
photon theory of light . In, Einstein applied the general theory of relativity to model the structure
of the universe as a Noun

Einstein published more thanscientific papers along with overnon-		
scientific works , and received honorary doctorate degrees in science , medicine and philosophy from many		
European and American universities; he also wrote about various philosophical and political subjects. His great		
Skill for ex. intelligence or strengh and originality has made the word "Einstein"; synonymous with		
Adjective		
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