

# The Scientists A History Of Science Told Through The Lives Of Its Greatest Inventors

Archimedes : The First Great Inventor Mutual Security Act of 1956 The Hundred Greatest Men The Inventors' Advocate, and Journal of Industry Popular Mechanics Popular Mechanics Hearings Kwakiutl Texts The Chautauquan The American Amateur Photographer The History of Our Country from the Discovery of America to the Present Time The Thirteenth, Greatest of Centuries Harper's Young People Proceedings of the 1st-41st Annual Meeting of the National Board of Trade The Electrical World The Hand of Providence, as Shown in the History of Nations and Individuals, from the Great Apostasy to the Restoration of the Gospel The Feather Essays The Cotton Centennial, 1790-1890 The Greatest Inventors of All-Time Thomas L. Heath United States. Congress. Senate. Committee on Foreign Relations Wallace Wood United States. Congress Senate Franz Boas Edward Sylvester Ellis James Joseph Walsh National Board of Trade (U.S.) J. H. Ward Edward Slack Robert Grieve Charles E. Henderson Jr. Archimedes : The First Great Inventor Mutual Security Act of 1956 The Hundred Greatest Men The Inventors' Advocate, and Journal of Industry Popular Mechanics Popular Mechanics Hearings Kwakiutl Texts The Chautauquan The American Amateur Photographer The History of Our Country from the Discovery of America to the Present Time The Thirteenth, Greatest of Centuries Harper's Young People Proceedings of the 1st-41st Annual Meeting of the National Board of Trade The Electrical World The Hand of Providence, as Shown in the History of Nations and Individuals, from the Great Apostasy to the Restoration of the Gospel The Feather Essays The Cotton Centennial, 1790-1890

The Greatest Inventors of All-Time *Thomas L. Heath United States. Congress. Senate.*

*Committee on Foreign Relations Wallace Wood United States. Congress Senate Franz*

*Boas Edward Sylvester Ellis James Joseph Walsh National Board of Trade (U.S.) J. H.*

*Ward Edward Slack Robert Grieve Charles E. Henderson Jr.*

Archimedes was the most celebrated of the Greek inventor he was born in Sicily in the Corinthian colony of Syracuse in the year 287 B.C. and when a very young man was fortunate enough to enjoy the patronage of his relative Hiero the reigning prince of Syracuse the ancients attribute to Archimedes more than forty mechanical inventions among which are the endless screw the combination of pulleys an hydraulic organ according to Tertullian a machine called the helix or screw for launching ships and a machine called loculus which appears to have consisted of forty pieces by the putting together of which various objects could be framed and which were used by boys as a sort of artificial memory Hiero when he became king of Syracuse decreed that a crown of gold of great value should be placed in a certain temple as an offering to the gods and sent to a manufacturer the correct weight of gold in due time the crown was brought to the king and a beautiful piece of work it was the weight of the crown was the same as that of the gold but a report was circulated that some of the gold had been taken out and silver supplied in its place Hiero was angry but knew no method by which the theft might be detected he therefore requested Archimedes to give the matter his attention while trying to solve this problem Archimedes went one day to a bath as he got into the bath tub he saw that as his body became immersed the water ran out of the tub he quickly saw how he could solve the problem leaped out of the bath in joy and running home naked cried out with a loud voice eureka eureka I have found it I have found it

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