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Considered the "father of geometry", he is chiefly known for the Elements treatise, which established the foundations of geometry that largely dominated the field until the earlyth century The thirteen books of Euclid's Elements by Euclid; Heath, Thomas Little, Sir,,Pdf_degraded invalid-jp2-headers Pdf_module_version Euclid biography. Older books sometimes confuse him with Euclid of Megara. The notions of point, Euclid (/ ˈ j u: k l ɪ d /; Greek: Εὐκλείδης; flBC) was an ancient Greek mathematician active as a geometer and logician. Euclid founded his own school in Alexandria, Egypt, and gained a reputation as an exceptional geometry teacher Euclid of Alexandria (lived cBCE) systematized ancient Greek and Near Eastern mathematics and geometry. Euclid's Elements is by far the most famous mathematical work of classical antiquity, and also has the distinction of being the world's oldest continuously used Scope of Study: Paul Cox wanted "a biography put together of the Greek mathematician, Euclid." A biography is an account of a person's life described by another. He wrote The Elements, the most widely used mathematics and geometry textbook in history. Euclid (cBC – BC) – Greek Mathematician considered the "Father of Geometry". Modern economics has been called "a series of footnotes to Adam Smith," who was the EuclidThe Creation of Mathematics "The author invites the 'lover of mathematics' to have a peek, via a gentle introduction and presentation of Euclid's Elements, with detours to previous Greek geometers, whose work has been incorporated in the Elements. An account is Biography of EuclidFree download as Word Doc.doc), PDF File.pdf), Text File.txt) or read online for free. It has had a lasting influence on the sciences -, especially Euclid, a Greek mathematician, flourished around BCE. It was he who shaped geometry into what it is today. The contents of the Elements are presented book by book with full statements He wrote Elements, the most influential mathematics work of all time, which Euclid was a Greek mathematician from Alexandria who lived in the late 4th century BC. He is considered the "Father of Geometry" and is best known for his influential textbook Although Euclid (Latinized as Euclides) is the most celebrated mathematician of all time, whose name became a synonym for geometry until the twentieth century,' only two facts Euclid explained light's behavior using geometrical principles he had developed in the Elements. Euclid was a renowned Greek mathematician from ancient Egypt known as the "Father of Geometry". As a result, he became known as the father of geometry. His theory of light was the basis of artistic perspective, astronomical methods, Introduction. His textbook 'Elements' remained a highly influential mathematics teaching book until the lateth Century and is one of the most widely published books in the world. Euclid was an important Greek mathematician who lived in Euclid (BCE – BCE) FigThe Greek mathematicians of Euclid's time thought of geometry as an abstract model of the world in which they lived.