

History of Atomic Models (Part 2)**Exercise 2:**

Word for word, copy from Exercise 1 the description of the advancement each scientist made, and the year of their publication (or approximate year of the record for ancient Greek discoveries).

a) Greek Philosophy

	scientist	year	description
i)	<i>Thales of Miletus</i>		
ii)	<i>Democritus</i>		

b) Quantum Theory

	scientist	year	description
i)	<i>Planck</i>		
ii)	<i>Einstein</i>		
iii)	<i>de Broglie</i>		
iv)	<i>Schrödinger</i>		

c) Atomic Theory

	scientist	year	description
i)	<i>Dalton</i>		
ii)	<i>Thomson</i>		
iii)	<i>Rutherford</i>		
iv)	<i>Bohr</i>		