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mathematicians and  
musicians back to  
Ancient Greece where

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an ever-curious  
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solving problems so  
much that he often  
forgets to finish his  
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Pythagoras and the  
*Page 30/37*

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Pythagoreans1

Pythagoras of Samos  
(c. 570 – c. 495 BC)  
was an ancient Ionian  
Greek philosopher  
and the eponymous  
founder of  
Pythagoreanism. His  
political and religious  
teachings were well  
known in Magna  
Graecia and  
influenced the  
philosophies of Plato,

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Aristotle, and,  
through them,  
Western  
philosophy. Knowledge  
of his life is clouded  
by legend, but he  
appears to have been  
the son of  
Mnesarchus, a gem ...

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properties of right-angled triangles seems to be the most ancient and widespread mathematical development after basic arithmetic and geometry, and it was touched on in some of the most ancient mathematical texts from Babylon and Egypt, dating from

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over a thousand years  
earlier

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### The 57th

Pythagoras of Samos

| Famous Dimension 250

Mathematician

Pythagoras, (born c.  
570 bce, Samos, Ionia

[Greece]—died c.

500–490 bce,

Metapontum,

Lucanium [Italy]),

Greek philosopher,  
mathematician, and

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founder of the  
Pythagorean  
brotherhood that,  
although religious in  
nature, formulated  
principles that  
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thought of Plato and  
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contributed to the  
development of  
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