(!) This quiz has been regraded; your score was affected.

Quiz 1: History and Philosophy + Data Models

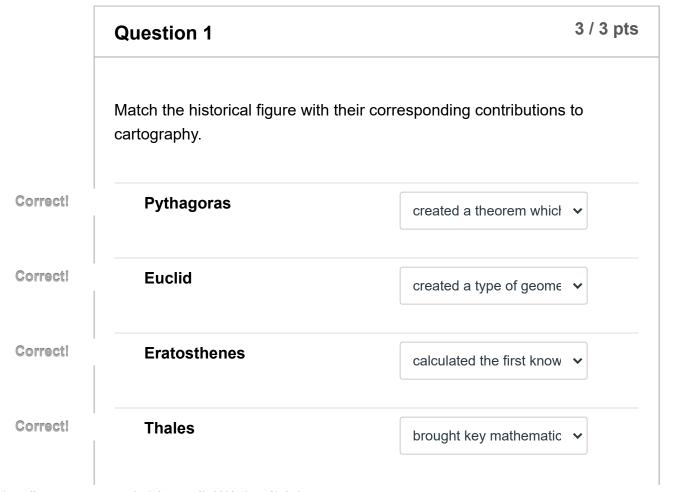
Due Sep 1 at 4:15pm **Points** 15 **Questions** 5 **Available** Aug 31 at 4:15pm - Sep 1 at 4:15pm 24 hours **Time Limit** 60 Minutes

This quiz was locked Sep 1 at 4:15pm.

Attempt History

LATEST Attempt 1 26 minutes 8 out of 15 15 out of 15		Attempt	Time	Score	Regraded
	LATEST	Attempt 1	26 minutes	8 out of 15	15 out of 15

Score for this quiz: **15** out of 15 Submitted Aug 31 at 6:44pm This attempt took 26 minutes.



Correct!

We can project ("flatten") the three-dimensional earth into a two-dimensional map perfectly with zero distortion. True False

Question 3 4 / 4 pts

Identify one (1) historical invention or scientific development *and* describe how it contributed to the advancement of cartography.

Use complete sentences.

Your Answer:

The development of GIS has contributed greatly to the advancement of cartography, because it allows people to create 3D renditions of the world, with massive satellites we are able map out places we haven't been to, whereas in the past, you would have to travel there physically to see the place or make a map out of it. This new scientific development has definitely enabled cartography to be a lot easier for people to access and work with.

Question 4 Original Score: 0 / 3 pts Regraded Score: 3 / 3 pts

① This question has been regraded.
We use data models in spatial analysis and modelling
because it's in the name Spatial Analysis and Modelling
to represent real-world features and understand relationships between them
to convert between 3-dimensions and 2-dimensions

	Question 5	3 / 3 pts			
	Letter grades (A, B, C) are an example of which attribute data type?				
	O Interval				
Correct!	○ Nominal				
	Ordinal				
	○ Ratio				

Quiz Score: 15 out of 15