

Year 6 Greek Maths Problems

1. The population of Athens is 664,046. The population of Crete is 627,144. The population of Corinth is 58,192.
 - A) What is the total population of these three cities?
 - B) How many more people live in Athens than Crete?
 - C) How many more people live in Crete than Corinth?

2. It takes 2.66 hours to fly to Athens.
 - A) How many minutes is this?
 - B) How many seconds is this?

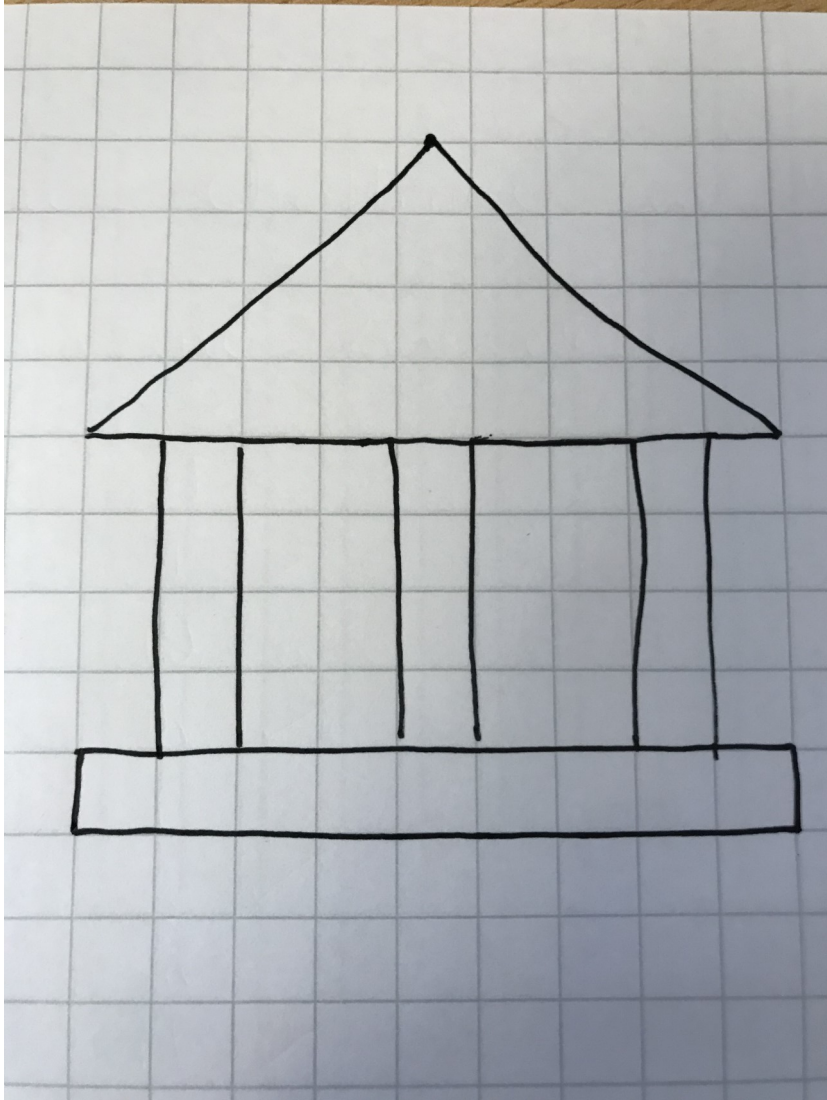
3. 2% of Greece's population are registered as being vegetarian. The population of Greece is roughly 10 million.
 - A) How many people are registered as being vegetarian?
 - B) How many people are not registered as being vegetarian?

4. The ratio of men to women living in Greece is 96:100.
 - A) If there are 500 women, how many men are there?
 - B) If there are 1000 women, how many men are there?
 - C) If there are 48 men, how many women are there?
 - D) Can you simplify this ratio?

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5. Here is a picture of a Greek temple.

A) Can you enlarge it by a scale factor of 2?



Challenge Questions from your friends!

Zac G

Medusa turns 3 people to stone every 2 days for 2 weeks. How many people does she turn into stone?