

## Objective

By the end of this lesson, you will be able to learn basic math concepts through fun activities inspired by Ancient Greek culture.

## Materials and Prep

- Paper
- Pencils or crayons
- Counting beads or small objects
- No prior knowledge needed, just bring your curiosity!

## Activities

- **Ancient Greek Counting:** Practice counting in Greek! Learn the numbers 1-10 in Greek and write them down.
- **Olympic Rings Math:** Draw the five Olympic rings and fill each one with a different number of counting beads. Add the numbers together.
- **Pythagoras' Shapes:** Explore geometric shapes like triangles and squares. Draw them and count the sides and corners.

## Talking Points

- **Counting in Greek:** "Let's learn to count like the Ancient Greeks! Can you say 'ena' for 1, 'dio' for 2, and so on?"
- **Olympic Rings Math:** "Imagine you are in the Olympics! Let's add the beads in each ring. How many do we have in total?"
- **Pythagoras' Shapes:** "Pythagoras was a smart Greek mathematician. Let's count the sides of this triangle. How many sides does a square have?"