TRIGONOMETRY

- LO: To be able to label a right-angled triangle correctly
- Able to find the length of a side using trigonometry
- Able to find an angle using trigonometry

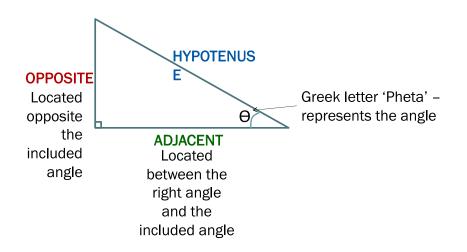
This is an example lesson.

- -I first start off by introducing the topic to the student, how do they find it?
- -I then ask the student to write down everything they know about the topic (we will then do a comparison at the end)

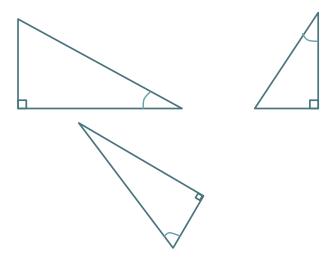
Q1- How do you label the different sides of a right-angled triangle.

Q2- How can we use the tribometry ratios to find a missing angle/side??

Trigonometry



Starter-label the side



Trig Ratios – for right angled triangles

