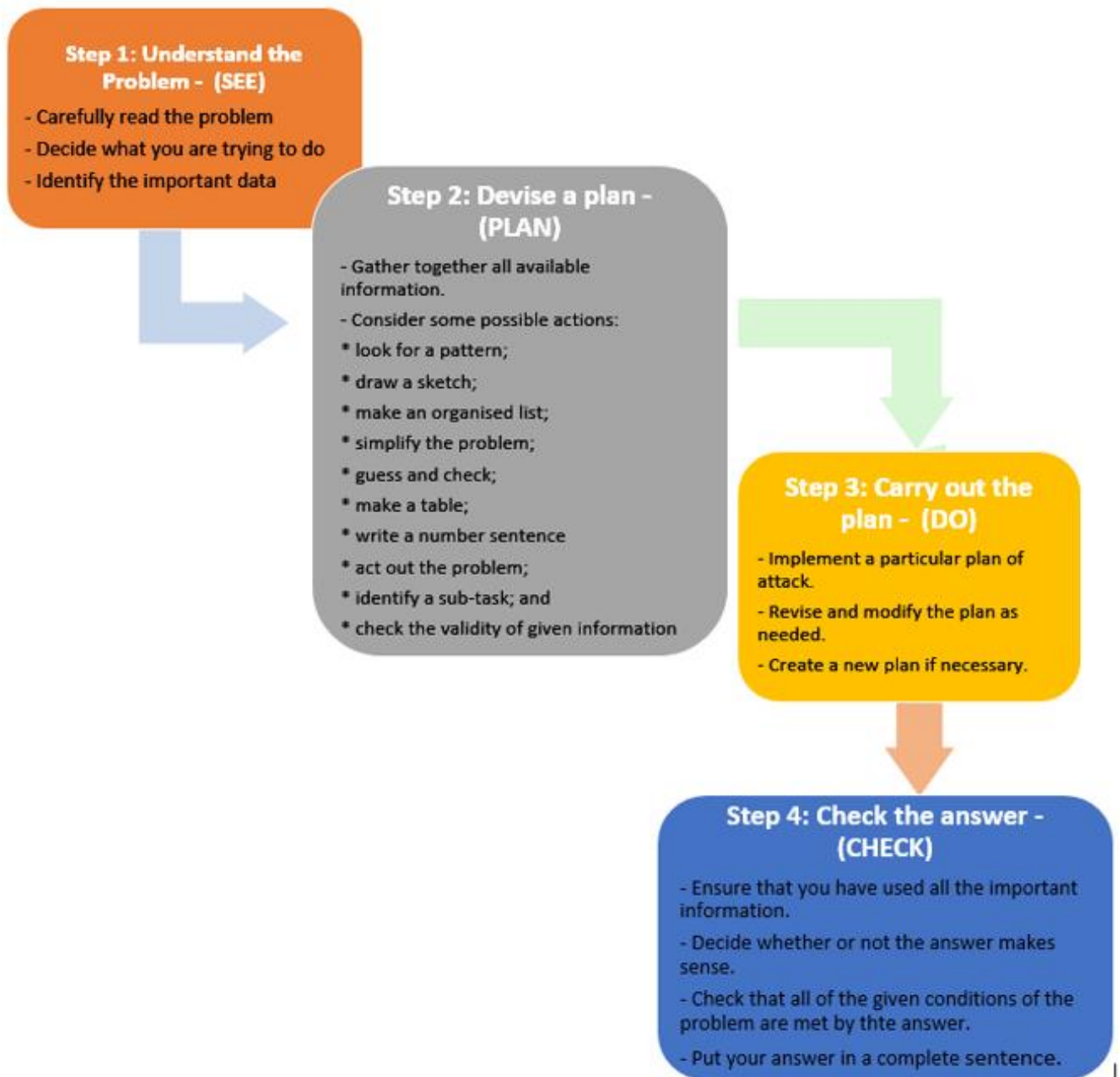


Numeracy

See Plan Do Check

Approaching mathematical problems can be done in an organised, structured way in any KLA.



Activating Thinking (Numeracy)

Activating thinking activities provide short tasks/questions/situations that require students to “think hard”.

The concept behind activating thinking is to address areas where students have not performed well, in an engaging, collaborative way. The focus areas are reading and numeracy.

Students are expected to:

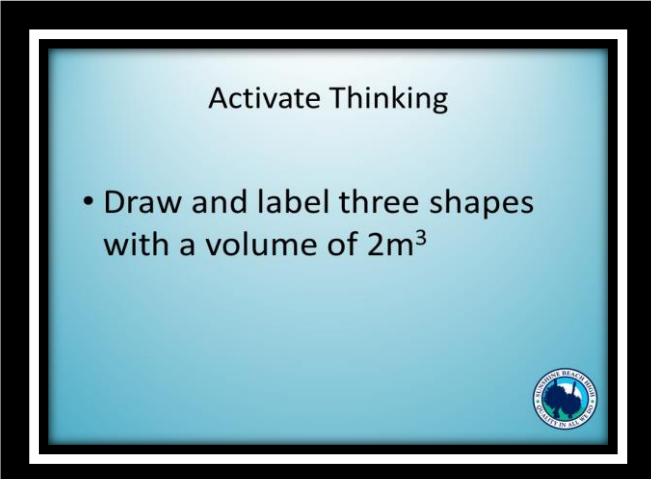
- ✓ Think hard
- ✓ Collaborate with each other
- ✓ Discuss their answers
- ✓ Justify their responses
- ✓ Use the phrase “I think.... because.....”
- ✓ Participate in all activities

Activating Thinking – Numeracy

Activate thinking in Numeracy is around an open ended question/activity that targets a specific numeracy area.

Activities are designed to illicit simple responses from all students while providing the scope to extend the thinking of more advanced students.

Students regularly use little whiteboards to record their thinking. Students are encouraged to write notes, rub things out and take risks to be successful in these activities.



Activate Thinking

- Draw and label three shapes with a volume of 2m^3

