

# The Workshopping of Open-Ended Questions

Presenter & Facilitator: Richard Andrew

### **Attn: Mathematics Leaders & Teachers**

#### This could be you!



You are surprised at how immersed the students are in the mathematics - even the students who are typically disengaged.



So many AHA moments! Students eagerly explore the concepts you are targeting. You witness their understanding flourish.



This is a fun activity! The approach offers many levers to pull. Your influence over their understanding has increased significantly.



This has been the most positive practical PD in mathematics that I have undertaken. It has given me direction in my desire to change from the traditional teaching of mathematics and given me hope that there is a better way and I can develop an understanding of mathematics. Thanks, Richard. Paul Neilsen, Sophia College, QLD.

#### A Short Online Course

Self-paced, facilitated, interactive, online PD.

\$200 pp for 2+ (\$240 for individuals) +GST in Australia.

Classroom implementations are a KEY FEATURE of the program.

Course Starts: Whenever you are ready!

Duration: 4 hrs over several weeks.

Info: <a href="https://tinyurl.com/ws-cs-OEQs">https://tinyurl.com/ws-cs-OEQs</a>

## An Ideal Departmental-wide Short Course

Ideal for department-wide change.

Promotes rich pedagogical staffroom discussions.

We support the HoD/Team Leader.

Full facilitation of all Team members.

HoD/Team Leader helps influence/steer the PD. Plan and share strategy implementations. HoD able to prioritise specific implementations. Flexible everything!