

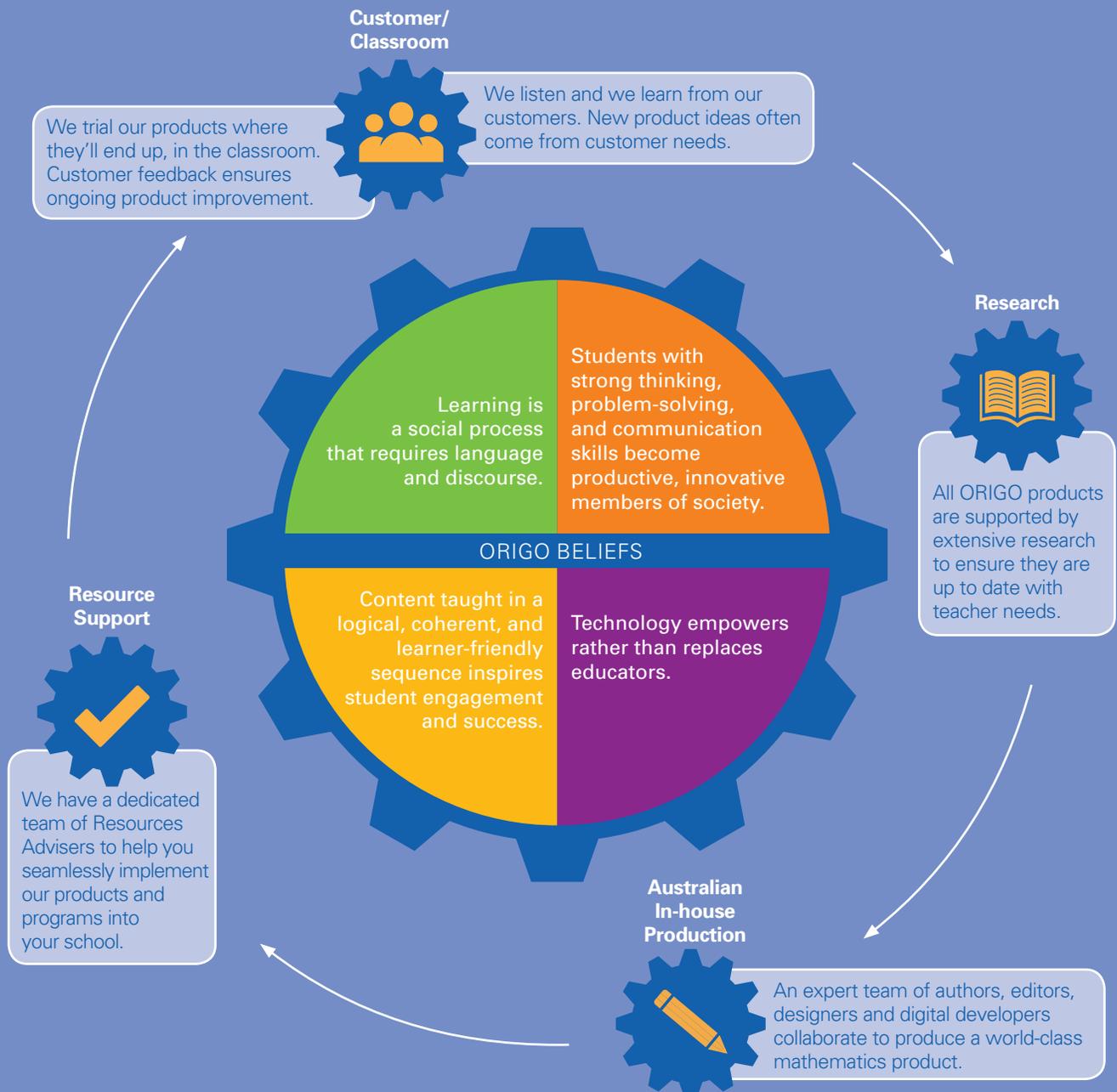


Why ORIGO Education?

It is our mission to make learning meaningful, enjoyable and accessible for all.

THE ORIGO WAY

The ORIGO mission has formed the basis for our system of beliefs, which have strongly influenced the creation of all of our products. The creation of a new ORIGO product follows a deliberate path that starts and ends with YOU, our customer, while always ensuring that we stay true to our beliefs. This pathway ensures all products that carry the ORIGO Education brand meet all the requirements to be used in an Australian classroom.





Why *ORIGO* Stepping Stones?

See how the four *ORIGO* beliefs have shaped your maths program solution.

Learning is a social process that requires language and discourse.

Stepping Stones provides:

- meaningful problems and real-world applications to create opportunities for classroom discussion
- deliberate language development that helps create connections between new and existing ideas, and as a result improves student communication and collaboration skills.

Students who develop strong thinking, problem-solving, and communication skills grow into productive, innovative members of society.

Stepping Stones:

- provides hands-on individual and group activities
- develops a deeper understanding of strategies and concepts to foster thinking skills and procedural fluency
- develops conceptual understanding using a range of powerful visual models
- provides opportunities to apply learning across real-world problems, open investigations, and enrichment activities.

Content taught in a logical, coherent, and learner-friendly sequence inspires student engagement and success.

Stepping Stones:

- provides a complete primary maths solution that gives teachers access to all content across all year levels F–6
- provides Australian Curriculum standards and proficiency strands that are easily identifiable in every lesson
- offers multiple methods to assess deep understanding, fluency of skills, and applications of mathematics, including many differentiated activities.

Technology empowers rather than replaces educators.

Stepping Stones:

- is an innovative program that integrates print and digital technology to provide educators with a flexible and balanced mathematics solution
- is easily accessed from a variety of devices, including desktop, laptop, tablet, phone and interactive whiteboard
- includes our custom-built SlateCast screen sharing tool that provides teachers with different ways to share content in the classroom so students stay engaged.

OUR BELIEFS = YOUR SUCCESS

Stepping Stones:

- creates confident teachers who foster confident students who enjoy learning maths
- creates students who learn how to think, rather than what to think
- provides hands-on implementation training to commence the program with confidence
- has professional learning sessions embedded within every module to provide teachers with the practical skills to develop deeper understanding in the classroom
- is a research-based program that has meticulously designed, developmentally-appropriate instruction that makes the most of limited classroom time.