



ORIGO Stepping Stones

Comprehensive Mathematics for Grades K-6

ORIGO Stepping Stones is a K-6 program that makes teaching and learning mathematics meaningful, enjoyable, and accessible for all.

Stepping Stones promotes student growth by equipping students with the thinking and reasoning skills needed to become confident and successful in math.



Why Stepping Stones?

By utilizing the research-based **Spaced Learning Approach**, *Stepping Stones* offers a unique teaching and learning experience. Rather than cramming each topic into a concentrated period of time, which often results in forgetting the math, content is spread across the year. This gives students opportunities to engage with the content before a period of deliberate practice—developing mastery which is retained and reduces the need for continuous reteaching.

Traditional Program
Scope & Sequence



Versus

Stepping Stones
Scope & Sequence



Research indicates that with a **Spaced Learning Approach**, students can achieve the equivalent of 1.5 years of learning within a single school year. This approach is especially effective in math education, as each new skill builds on the foundation of future mathematical learning.

Learn more about *ORIGO Stepping Stones*
origoeducation.com



Scavenger Hunt

- 1** Watch the “Navigate ORIGO Access” video by scanning this QR code.



- 2** Login to ORIGO Access with these teacher/student usernames and passwords.
www.origoaccess.com/login

Teacher Username: ssthird@origomath.com

Student Username: 3student@origomath.com

Teacher Password: Origo123

Student Password: Stones123

- 3** Under *My Resources*, select **Grade 3** then **Grade 3 – Module 1**.

- 4** Next, select *Teaching the Lesson* then **Lesson 1.4 | Writing four-digit numerals and number names** then **Lesson notes**. How many steps are in this lesson and every *Stepping Stones* lesson?

- 5** Specific lessons have *Steps in Action* videos which highlight an exemplar teacher facilitating this lesson. Watch one of the videos to check out an **Illinois** teacher!

- 6** Every other lesson includes spiraled practice. Select **Lesson notes** then **Maintaining Concepts & Skills** then **Student Journal images**. In *Preparing for Module 2*, how many hundreds are in Problem A?

- 7** Select *Teaching the Lesson* then **Lesson 1.4 | Number: Writing four-digit numerals and number names** then **Differentiation notes**. How many differentiation activities are provided following this lesson?

- 8** Login to ORIGO Access with the provided **student username and password**. Each assignment here is aligned to **Lesson 1.4**. How many assignments does this student have?

With ORIGO Stepping Stones, it all adds up!

- Find the sum of your 4 answers above, subtract 12 and then multiply the difference by 3.
- Email your Resource Advisor with your total and ORIGO Education will send you an ORIGO koala and pen!

Additional questions about Stepping Stones? Contact your Resource Advisor today!