



# ORIGO Stepping Stones 2.0

## Comprehensive Mathematics for Grades K-6

*ORIGO Stepping Stones 2.0* is a K-6 program that makes teaching and learning mathematics meaningful, enjoyable, and accessible for all.

*Stepping Stones 2.0* 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 2.0  
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](http://origoeducation.com)**



## ORIGO STEPPING STONES GRADE 6

# Scavenger Hunt

1

Open the *Grade 6 Stepping Stones Teacher Edition* to **Module 7, Lesson 7.6: Algebra: Solving addition equations** Lesson focus.

2

Turn to the teacher notes on the **7.6 Lesson** page. How many steps are in this lesson and every *Stepping Stones* lesson?

3

Turn to **Differentiation** for Lesson 7.7. How many differentiation activities are provided?

4

Open the *Student Journal B* and turn to Lesson 7.6. How many problems are in question 2 in the **Step Up** section?

5

Turn to the Maintaining Concepts & Skill Lesson 7.6 in *Student Journal B*. How many problems are there in **Computation Practice**?

**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!**