Join us for an introduction to

Building Expertise in Math

Number Sense Routine

K-2

The Routine covers the following skills:

Building Expertise in Math:

Number Sense Routine

Students learn to

- read, write, and say numbers
- order numbers > <
- give the value for a digit
- decompose (break apart)
- count on and count back
- give real-life examples
- draw to represent or show the value of a number
- use number paths and number lines
- create equations

Skills and concepts align with the BC Math Curriculum K-5.

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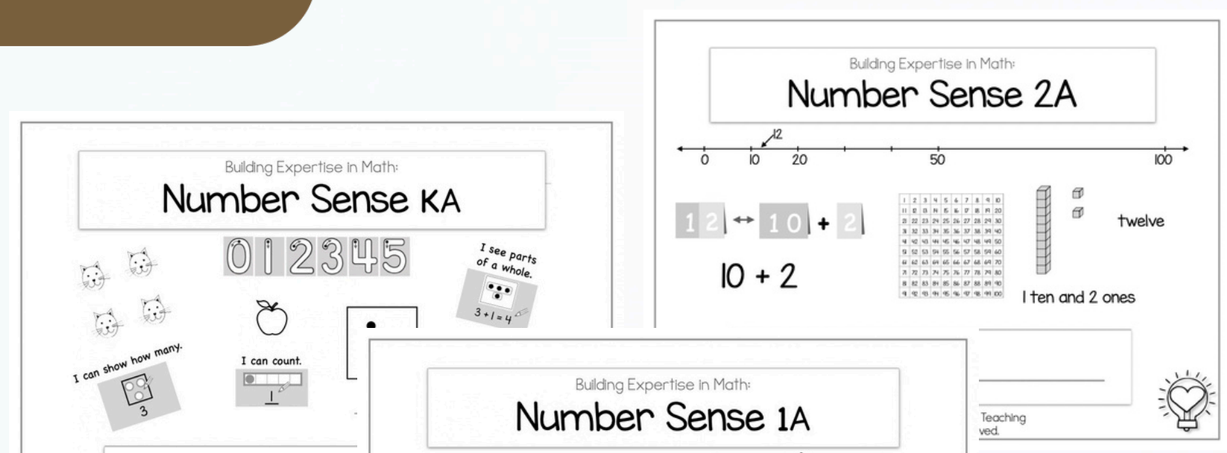
Learn how to use this routine in your primary classroom. Explore the booklets, discover how to find each student's "just-right" level, and see how purposeful formative feedback can make a difference. Build a daily practice that supports mathematical understanding and student success.

Presented by
Alison Walkley and Heidi Jungwirth

Date:

Location:

To register



Students work independently at a "just-right" level. Perfect for a diverse classroom.

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