Differentiation and Center Resources

In addition to built-in differentiation in the Try–Discuss–Connect framework, numerous resources are available to address students' needs.



Student-Led Activity Options

- Center/Learning Activities (current or Prerequisite Lessons)
- Enrichment Activities
- Unit Games (on-grade level to review, prerequisites to fill gaps)
- Grade Level Games (Grades K-2)
- Student Worktext Center Activities (Grades K–1)
- Centers Library (Grades K–1)

Independent Activity Options

- · Refine Practice (Student Worktext)
- · Fluency and Skills Practice
- · Digital Learning Games
- i-Ready Personalized Instruction



Teacher-Led Activity Options

Current or Prerequisite Lessons:

- Teacher's Guide
 - Hands-On Activities
 - Deepen Understanding
 - Reteach Activities
 - Challenge Activities
- Tools for Instruction



Teacher-Led Activity Options

Teacher's Guide Activities



DIFFERENTIATION

RETEACH

Mands-On Activity

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Develop Session (Grades 2–8)

Refine Session (Grades 2–8)

Deepen Understanding | SMP 2

RETEACH
Use with children who need additional support with solving
solvant action problems.

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by EXTEND

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Develop Session (Grades K-1)

Prompt children to describe how modeling a problem with an equation can be helpful. Refine Session (Grades K-1)

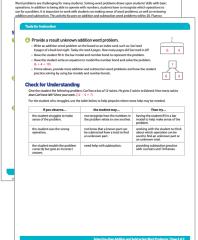
ASK What do each number and symbol in Boom's equation represent?

LISTEN FOR descriptions that 6 and 4 represent the number of friends at the start and the number who join. The plus signs shows that these numbers are added to find the tot number of friends. The equal sign shows that the total 1 of friends because 6 + 4 = 10.

Representing Problems with Equations
When strategies have been shared, have children discuss how they can use equatio
model word problems. Using numbers and symbols to decontextualize a word prob
order to manipulate the numbers and then reconnecting their work to the problem
context shows that children can think abstractly and quantitatively.

Tools for Instruction Solve One-Step Addition and Subtraction Word Problems [Stephen Area Additional Conference of Addition with the Conference of Additional Conference

Tools for Instruction



Teacher Toolbox (Grades K-8)

Student-Led Activity Options



Center (Learning)
Activities
(Grades K–8)



Grade Level Games (Grades K-2)



Student Worktext Activities (Grades K-1)

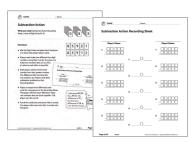
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Enrichment Activities (Grades K–8)

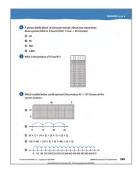


Centers Library (Grades K-1)



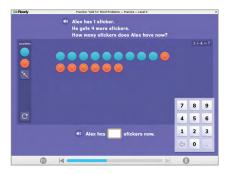
Unit Games (Grades K–8)

Independent Activity Options



Student Worktext Practice (Grades K–8)

Did you know... there are two pages of practice in the format of state assessment items in every lesson (Grades 2–8) in the Student Worktext Refine session?



Personalized Instruction (Grades K–8)

These interactive tutorial lessons are automatically assigned to students based on their Diagnostic results, allowing you to customize learning to each students' needs. Reports allow you to see how students are progressing.