

Hide And Seek

Grade 1

4 skill lessons · 3 math-through-reading

Skill lessons

4 lessons on the mathematics the book carries. Printable workbook pages and teacher keys are not available for this book yet.

1. Same Place, Fewer Words

Reasoning · Comparing how many number words two counting units take to the same number

2. Ten at a Time

Fluency · Skip counting by tens to one hundred, one number word per ten

3. Ten Tens Make the Hundred

Concept · Understanding one hundred as ten tens, and a ten as ten ones

4. Say What Counts as Counting

Application · Naming a counting rule completely, its stopping number and its step

Math through the reading

The mathematics is reached through a sentence the book prints: change one word in the reading and the numbers change with it. These carry their own standards, matched against these lessons rather than inherited from the skill ones.

5. To Says Where, By Says How Big

Integrated · Students count to the same number two different ways and learn that the small word in front of a numeral decides which count they were asked for.

6. How Many Times Did He Say a Number?

Integrated · Students settle the book's argument by working out a number the book never prints, how many number words a count to one hundred by tens actually takes.

7. Did He Really Count to a Hundred?

Integrated · Students take a side in the book's unfinished argument and defend it to the child who was hiding, with a number in the defence.

Reading and language lessons

2 lessons on the reading and language the book carries - what a word means in its sentence, how a character is shown, how a text is built. No mathematics: these are matched against the English language arts curricula, which are a different and smaller set than the mathematics ones.

8. Two voices and no names

Reasoning · Working out who is speaking when the text does not say

9. How the argument is built

Reasoning · Naming the moves in a spoken disagreement