

Albert Doubles the Fun

Grade 1

5 skill lessons · 2 math-through-reading

Skill lessons

5 lessons on the mathematics the book carries. Each lesson has printable workbook pages and a separate teacher key.

1. Say the Doubles Like Albert

Fluency · Doubles facts within 20

2. Share Twenty Fair

Reasoning · Halving as the undo of doubling, within 20

3. Equal or Not a Double

Concept · A double is two equal groups

4. Two Equal Towers

Representation · Building, drawing, and writing a double

5. The Token Shop

Application · Do I have enough — comparing a count to a target

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.

6. Twice Is a Number Word

Integrated · Students act Albert's fair-day sentences with counters, swap twice for once, and hear how the little words double, twice, more, and each decide the arithmetic.

7. Put the Fair Back in Order

Integrated · Students get Albert's day as shuffled event cards and must restore the order, proving each placement with the growing doubles and the token arithmetic.

Reading and language lessons

5 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. Say It Again: The Words This Book Says Twice

Literature · Repeated Words in a Story

9. Brightened, Wobbled, Glumly: Words That Show a Feeling

Literature · Character Feelings from Action Words

10. First the Gate, Then the Booth: Retelling Albert's Day

Literature · Retelling Events in Order

11. Why Does Albert Do That? Finding the Because Sentence

Literature · Answering Why with Words from the Text

12. Double the Fun, Double-Dunk, Double Belly Ache

Language · One Word in Different Sentences