AccelerateLEARNING
THE LEADER in STEM EDUCATION

Independent Skills Practice Books

DIGITAL SAMPLE

Independent Skills Practice Books complement any math curriculum with multi-purpose practice problems perfect for homework, centers, review, and extra practice. Our team hopes this sample provides valuable insight into the content and format of these resources.

About Accelerate Learning

Accelerate Learning is dedicated to transforming the STEM landscape. Through innovative solutions, we empower educators and engage learners to maximize growth and achievement. We want teachers AND students to have the tools they need to engage in STEM in a more meaningful way.

Important Notice: This digital sample is only part of the full printed book and is not authorized for reprint or distribution. It is intended solely for your review and preview purposes. Your respect for our copyright ensures the continued availability and quality of our educational materials.

SKILL

B

I can solve real-world one- and two-step addition and subtraction problems involving pennies using the $ and ¢ symbols appropriately.

GUIDED PRACTICE

Use the guiding tips to solve the problem. Scan the QR code to watch a video tutorial.

1 Craig gave his friend the coins shown in exchange for a pencil.

Craig's friend lost 21¢ of the money that Craig gave him. How much money does Craig's friend have after losing the 21¢?

GUIDING TIPS
Use these if you need help.

- Remember, 1 quarter is worth 25 cents.
- The 2 dimes are worth 20 cents.
- The 5 pennies are worth 5 cents.

VIDEO TUTORIAL
A video about how to solve.

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INDEPENDENT PRACTICE

Solve the following questions using the skills from problem 1.

2 Ryan went to the store and bought a baseball bat. He received 26 cents in change. He added the 26 cents to the 50 cents in his pocket. What possible coins does Ryan have in his pocket now?

3 Kelly gave her friend the coins shown in exchange for a book.

Kelly's friend lost 14¢ of the money that Kelly gave her. How much money does Kelly's friend have after losing the 14¢?

I can solve real-world one- and two-step addition and subtraction problems involving pennies using the $ and ¢ symbols appropriately.

4 Erik spent 57 cents on milk. What is one combination of coins that equals this amount?

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5 Ashley had 1 quarter, 2 dimes, and 1 nickel in her purse. Then she found 7 more pennies on the ground. How much money does she have now?

I can solve real-world one- and two-step addition and subtraction problems involving pennies using the $ and ¢ symbols appropriately.

6 Mike gave his mom the coins shown in exchange for a popsicle.

Mike's mom lost 31¢ of the money Mike gave her. How much money does Mike's mom have after losing the 31¢?