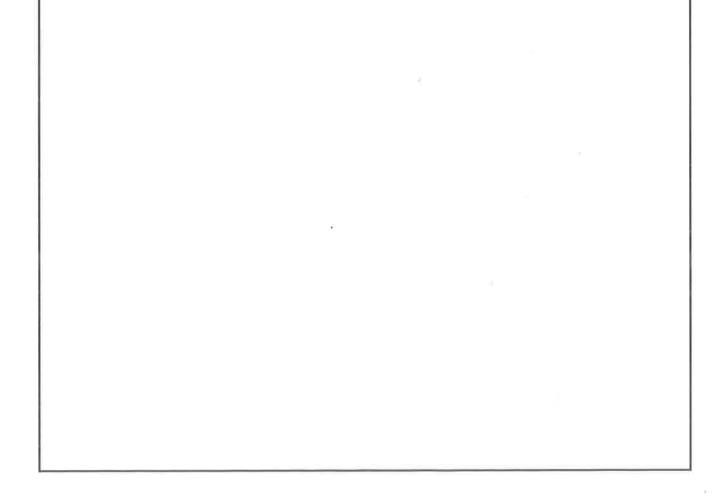
R	(Read	the	problem	carefully.))
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Andrew, Brett, and Jay each have 1 dollar in change in their pockets. They each have a different combination of coins. What coins might each boy have in his pocket?

D (Draw a picture.)

W (Write and solve an equation.)





Lesson 10:

Use the fewest number of coins to make a given value.

W	(Write	a	statement	that	matches	the	story.)
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Lesson 10:

Use the fewest number of coins to make a given value.



Na	me	Date				
1.	Kayla showed 30 cents two ways. Circle the	Cents two ways. Circle the way that uses the fewest coins.				
	a. () () () () ()	b. (2) (2)				
	one coin in (b)?					
2. Show 20¢ two ways. Use the fewest possible coins on the right below.						
		Fewest coins:				
	2					
3. Show 35¢ two ways. Use the fewest possible coins on the right below.						
		Fewest coins:				



Lesson 10:

Use the fewest number of coins to make a given value.

4. Show 46¢ two ways. Use the fewest possible coins on the right below.

Fewest coins:

5. Show 73¢ two ways. Use the fewest possible coins on the right below.

Fewest coins:

6. Show 85¢ two ways. Use the fewest possible coins on the right below.

Fewest coins:

- 7. Kayla gave three ways to make 56. Circle the correct ways to make 56, and star the way that uses the fewest coins.
 - a. 2 quarters and 6 pennies
 - b. 5 dimes, 1 nickel, and 1 penny
 - c. 4 dimes, 2 nickels, and 1 penny
- 8. Write a way to make 56¢ that uses the fewest possible coins.

Na	Name Date				
1.	1. Show 36 cents two ways. Use the fewest possible coins on the	Use the fewest possible coins on the right below.			
	Fewest coins:				
2.	2. Show 74 cents two ways. Use the fewest possible coins on the r	right below.			
	Fewest coins:				
	×				

