Another Look! Show three ways to make 25¢.
Two ways are shown in the table.

Use coins to help you find a third way. Show 1 dime.
Make 1 tally mark.
How many nickels do you need to add 15¢?

___3___

Make 3 tally marks.

Ways to Show 25¢

Quarter	Dime	Nickel	Total
I			25¢
	II	I	25¢
	I	III	25¢

Use reasoning to solve each problem.

1. Show three ways to make $20.
Use tally marks to record the bills.

Ways to Show $20

$20 Bill	$10 Bill	$5 Bill	Total

2. What is the least number of coins you could use to make 45¢?
Make a table, if needed.

Number of coins: _____

Coins I would use: _____

_____

Least Number of Bills

The Williams family wants to buy these toys. They have $20 bills, $10 bills, $5 bills, and $1 bills. They want to use the least number of bills to pay for each item.

Which bills will they use to pay for each item?

$83

$18

$49.00

3. **MP.3 Explain** Marci thinks the family should use three $5 bills and three $1 bills to buy the doll. Does Marci's way use the least number of bills? Explain.

_____

_____

_____

4. **MP.8 Generalize** How can you find the least number of bills to use to pay for any of the 3 items?

_____

_____

_____

5. **MP.2 Reasoning** Complete the Williams's shopping card. Record the least number of bills they could use to pay for each item. Use tally marks.

Item	$20 Bill	$10 Bill	$5 Bill	$1 Bill
Doll				
Basketball				
Bicycle				