Name _____

Another Look! Kim has $4 in her bank.
She needs $20 to buy the gift she picked out for her mom.
How much more money does Kim need?

$20 − $4 = $ 16

Add to check your work.
$4 + $16 = $20
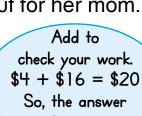So, the answer makes sense.

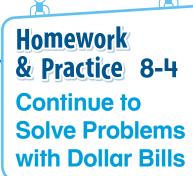Kim needs $16 more.

$10 + $5 + $1 = $16

HOME ACTIVITY Have your child use coins and bills to show various amounts in different ways.

Solve each problem any way you choose. Show your work.

1. Mrs. Brown had $16 dollars in her wallet. After shopping at the store, she now has $8. How much money did Mrs. Brown spend at the store?

2. Evelyn has $7. Liz gives her one $5 bill and two $1 bills. How much money does Evelyn have now?

$ _____

$ _____

Solve each problem. Show your work.

3. **© MP.6 Be Precise** Aiden has three $20 bills and two $10 bills. He wants to save a total of $95. How much more money does he need? What bills could they be?

4. Carter has one $20 bill, one $10 bill, four $5 bills and two $1 bills. Aubrey has two $10 bills, five $5 bills, and seven $1 bills. Who has more money? Explain.

_____

_____

_____

5. **Higher Order Thinking** Mark has $24. His brother has $8 more than Mark has. How much do they have in all?

Step 1

$_____ ◯ $_____ = $_____

Step 2

$_____ ◯ $_____ = $_____

Mark and his brother have $_____ in all.

6. **© Assessment** Emma has two $10 bills, three $5 bills, and two $1 bills. How much more money does she need to buy a game that costs $45? Explain.

_____

_____

What bills can you use to show how much more money Emma needs?

_____