## Math Challenge Worksheet--April 10

|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Using the following bills, show different amounts: | $\$ 20$ | $\$ 10$ | $\$ 5$ | $\$ 1$ | Use the fewest number of bills you can use to show each amount.

1. Show $\$ 125$.
2. Show $\$ 97$.
3. Show $\$ 106$.

Solve each story problem. SHOW YOUR WORK. Be sure to include the unit in your answer.
4. Carlos biked 25 miles on Monday, 36 miles on Wednesday, and 28 miles on Friday. How many miles did Carlos bike altogether?

Carlos biked $\qquad$ .
5. Mary wants to buy two video games. One costs $\$ 37$. The other costs $\$ 26$. She has $\$ 75$ dollars. If she buys both video games, how much money will she have left?

Mary will have $\qquad$ left.

