Name: $\qquad$

## Mixed Math: C-2

1. Mr. Prescott has a box with 340 old family photos. He gave 119 of the photos to his daughter. How many photos does he have left?
show your work.
answer: $\qquad$
2. Martin's mother gave him $\$ 9.00$ to spend at the store. He bought a book for $\$ 3.51$ and a candy bar for $\$ 1.29$. How much did Martin spend in all?
Show your work. Don't forget the dollar sign and decimal point.
answer: $\qquad$
3. Meadow Lawn Elementary School has 579 students. 293 of the students are girls. How many students are boys?
show your work.
answer: $\qquad$
4. Karen and Josh were picking strawberries. Karen picked 226 strawberries. Josh picked 193 strawberries. How many strawberries did they pick altogether?
Show your work and label your answer.
answer: $\qquad$
5. Joey, John, and Hannah went to the movie theater. Each ticket cost \$7.30. What was the total cost of the tickets?
Show your work. Don't forget the dollar sign and decimal point.
answer: $\qquad$
6. How much money is shown below?

answer: $\qquad$

## ANSWER KEY

Skills: Adding \& Subtracting; Counting Money

## Mixed Math: C-2

1. Mr. Prescott has a box with 340 old family photos. He gave 119 of the photos to his daughter. How many photos does he have left?
show your work.
answer: 221 photos
2. Martin's mother gave him $\$ 9.00$ to spend at the store. He bought a book for $\$ 3.51$ and a candy bar for $\$ 1.29$. How much did Martin spend in all?
Show your work. Don't forget the dollar sign and decimal point.
answer: $\$ 4.80$
3. Meadow Lawn Elementary School has 579 students. 293 of the students are girls. How many students are boys?
show your work.
4. Karen and Josh were picking strawberries. Karen picked 226 strawberries. Josh picked 193 strawberries. How many strawberries did they pick altogether?
Show your work and label your answer.
answer: 419 strawberries
5. Joey, John, and Hannah went to the movie theater. Each ticket cost $\$ 7.30$. What was the total cost of the tickets?
Show your work. Don't forget the dollar sign and decimal point.
answer: $\mathbf{\$ 2 1 . 9 0}$
6. How much money is shown below?

answer: 766
