$\qquad$
Module 2 Whole Number Operations
Lesson 1 Large Numbers: Addition

# Additional Practice 

## Add each of the following.

1. 8,451
8,328
$+8,779$
2. 3,462
$+764$
4,226
3. $\begin{array}{r}3,514 \\ +2,150 \\ \hline \mathbf{5 , 6 6 4}\end{array}$
4. $\begin{array}{r}3,405 \\ +6,158 \\ \hline \mathbf{9 , 5 6 3}\end{array}$
5. 

$$
6,215
$$

6. 2,335
4,629
$\begin{array}{r}+7,087 \\ \hline \mathbf{1 4 , 0 5 1}\end{array}$

## Solve each of the following using addition.

7. Alejandro had $\$ 1,568$ in his savings account. He deposited an additional $\$ 425$. What is his balance? \$1,993
8. For the first quarter, Safe Tops produced 3,514 bicycle helmets. During the second quarter, they produced 4,671 bicycle helmets. How many bicycle helmets were produced in the first and second quarters? 8,185 helmets
9. An arena can seat 8,463 people for a football game. For a basketball game, additional seats for 875 people are available. How many seats are available for a basketball game?
9,338 seats
10. A regional airport had 1,248 commercial flight departures scheduled last month. There were also 1,582 private flight departures. How many flight departures occurred at the airport last month? 2,830 departures
11. The attendance for a basketball game was 8,145 people with paid tickets. Another 3,845 tickets were bought but not used. How many total tickets were sold?

## 11,990 tickets

13. During a basketball tournament, the concession stand ran two registers. One register recorded $\$ 3,187$ in sales. The other register recorded $\$ 2,516$ in sales. What are the total sales of the two registers? \$5,703
14. At Carver Middle School there are 2,358 students in the $6^{\text {th }}$ grade; 2,131 students in the $7^{\text {th }}$ grade; and 1,925 students in the $8^{\text {th }}$ grade. What is the number of students in the three grades?
6,414 students
15. Last month Mr. Edgars used 3,178 copies on his copy card for class handouts and tests. This month he used 2,549 copies. How many copies did he use on his card in the last two months?
5,727 copies
16. Currently a semester at a state university costs $\$ 3,845$. The tuition cost is expected to increase $\$ 1,478$ over the next 10 years. What is the expected cost of tuition in 10 years? \$5,323
17. The pairs of shoes sold at a department store in the last three months are shown below.

4,186 sneakers
5,004 sandals
6,957 boots
How many pairs of shoes were sold in those three months?
$\mathbf{1 6 , 1 4 7}$ shoes

