$\qquad$

## Subtraction

Subtract to find the differences.

b. 51,359
c. 60,238

$\begin{array}{r}-58,349 \\ \hline\end{array}$
f. 75,358
$\begin{array}{r}-23,663 \\ \hline\end{array}$
d. 57,685
e. 87,576

$\begin{array}{r}\text { 57.277 } \\ -\quad 9 \\ \hline\end{array}$
$\begin{array}{r}-12,068 \\ \hline\end{array}$

| g. |
| ---: | :--- | ---: | :--- |
| $-65,832$ |
| $-63,925$ |

k. A college town has 32,108 people in July. It has 52,866 in September. How many more people live there in September?
I. A baseball stadium has 18,641 seats.

12,987 have been sold for the next game. How many are still available?

## ANSWER KEY

## Subtraction

Subtract to find the differences.
a. 31,310
b. 51,359
c. 60,238
$\begin{array}{r}314,794 \\ \hline 16,516\end{array}$
7.469
$-\quad 73.890$
60,349
$-58,889$
d. 57,685
e. 87,576
f. 75,358
9,277
$-\quad 9,408$
87,068
$-12,0608$
$\begin{array}{r}75,358 \\ -23,663 \\ \hline 51,695\end{array}$
g. 95,832
$\begin{array}{r}-63,925 \\ \hline 31,907\end{array}$
h. $\begin{array}{r}84,450 \\ -27,280 \\ \hline 57,170\end{array}$
i. 31,519
$\begin{array}{r}-21,418 \\ \hline 10,101\end{array}$

k. A college town has 32,108 people in July. It has 52,866 in September. How many more people live there in September?

20,758 people
I. A baseball stadium has 18,641 seats.

12,987 have been sold for the next game. How many are still available?

5,654 seats

