## Homework

Copy each exercise, lining up the places correctly. Then add.

1. $51,472+7,078$
2. $94,280+56,173$
3. $1,824+36,739$
4. $372,608+51,625$
5. $314,759+509,028$
6. $614,702+339,808$
7. $493,169+270,541$
8. $168,739+94,035$

The table shows the surface area of each of the Great Lakes.

Use the data in the table to help answer the following questions.

| Lake | Surface Area (square miles) |
| :--- | :---: |
| Erie | 9,906 |
| Huron | 22,973 |
| Michigan | 22,278 |
| Ontario | 7,340 |
| Superior | 31,700 |

9. Which is greater, the surface area of Lake Superior,

Show your work. or the sum of the surface areas of Lake Michigan and Lake Erie?
10. Which two lakes have a combined surface area of 30,313 square miles?

## Rememberthe

Multiply or divide.

1. $30 \div 5=$ $\qquad$
2. $8 \times 7=$ $\qquad$
3. $4 \times 6=$ $\qquad$
4. $70 \div 7=$ $\qquad$
5. $3 \times 9=$ $\qquad$
6. $36 \div 6=$ $\qquad$

Compare using $>,<$, or $=$.
7. $6,299 \bigcirc 62,990$
8. $389,151 \bigcirc 394,027$
9. $134,657 \bigcirc 134,257$
10. $93,862 \bigcirc 93,862$

Use any method to add.
11. 1,362
$\begin{array}{r}6,509 \\ \hline\end{array}$
12. 3,893
$+5,245$
13. 6,399
$\begin{array}{r}7,438 \\ \hline\end{array}$
14. Stretch Your Thinking Peter adds $245,936+51,097$ as follows. Explain his error. What is the correct sum?

$$
\begin{array}{r}
245,936 \\
+51,097 \\
\hline 756,906
\end{array}
$$

$\qquad$

