Solve each problem.
Show your work.

1. Mr. Chase is ordering 249 pencils, 600 sheets of paper, and 190 erasers. How many more sheets of paper than pencils and erasers altogether is Mr. Chase ordering?
2. There were 623 people at the concert on Friday. On Saturday, 287 more people attended the concert than attended on Friday. How many people in all attended the concert on Friday and Saturday?

Add or subtract.
3. 695

| +487 |
| :--- |

4. $\begin{array}{r}8,452 \\ -\quad 5,938 \\ \hline\end{array}$

- 5,938

5. 5,895
$\begin{array}{r}\text { 9,727 } \\ \hline\end{array}$
6. 49,527

| $-26,088$ |
| :--- |

7. 86,959

- 38,486

8. 39,458
$\begin{array}{r}\text { + } 98,712 \\ \hline\end{array}$
9. $\begin{array}{r}286,329 \\ +\quad 394,065 \\ \hline\end{array}$
10. 708,623
$-421,882$
11. 952,774

- 613,386


## Add or subtract.

1. 7,982
$-3,517$
2. 600,000

- 399,410

3. 138,925
$\begin{array}{r}+47,316 \\ \hline\end{array}$

Subtract. Then use addition to check the subtraction. Show your work.
4. $4,652-1,593=$
5. $30,000-26,931=$
6. $896,581-355,274=$
$\qquad$
$\qquad$
$\qquad$
Check:
Check:
Check:

## Subtract.

7. $731,285-369,114=$ $\qquad$ 8. $645,803-52,196=$ $\qquad$
8. Stretch Your Thinking Write a two-step problem in which the answer is 130 .
$\qquad$
$\qquad$
$\qquad$
