Write a number sentence that shows an estimate of each answer. Then write the exact answer.

1. $69+25$
2. $259+43$
3. $2,009+995$
4. 5
3
5. 38
6. 28
7. 243
8. 154
54
$\begin{array}{r}52 \\ + \\ \hline\end{array}$
$+4$
$\begin{array}{r}44 \\ 32 \\ +46 \\ \hline\end{array}$

Solve.
Show your work.
9. Paul's stamp collection includes 192 domestic and

811 foreign stamps.
About how many domestic and foreign stamps does
Paul have altogether?
$\qquad$
Exactly how many domestic and foreign stamps does Paul have altogether?
10. Plane A travels 102,495 miles. Plane $B$ travels 91,378 miles.

How many miles in all do the two planes travel?
$\qquad$
Explain how you can use estimation to check that your answer is reasonable.

Remembering
What is 362,584 rounded to the nearest:

1. hundred? $\qquad$ 2. thousand? $\qquad$
2. ten thousand? $\qquad$ 4. hundred thousand? $\qquad$

Use any method to add.
5. 2,938
$\begin{array}{r}4,271 \\ \hline\end{array}$
6. 8,305
$\begin{array}{r}+1,467 \\ \hline\end{array}$
7. 8,074
$\begin{array}{r}+3,552 \\ \hline\end{array}$

Copy each exercise, lining up the places correctly. Then add.
8. $45,296+38,302$
9. $293,017+58,226$
10. Stretch Your Thinking Luanne estimates the sum of $39+15$ is about $40+15$, or 55 . Jacob estimates the sum of $39+15$ is about $40+20$, or 60 . Which estimate is closer to the exact sum? Explain.
$\qquad$
$\qquad$
$\qquad$
$\qquad$

