$\qquad$

## Adding Decimals

In February, Chantell ran a 5K race in 0.6 hour. She ran another 5 K race in May in 0.49 hour. What was her combined time for the two races?

Step 1: Write the numbers, lining up the decimal points. Include the zeros to show place value.

$$
\begin{array}{r}
0.60 \\
+\quad 0.49 \\
\hline
\end{array}
$$

You can use decimal squares to represent this addition problem.


Step 2: Add the hundredths.
0.60
$\begin{array}{r}+0.49 \\ \hline 9\end{array}$

Step 3: Add the tenths.
Remember to write the decimal point in your answer.


Chantell's combined time for the two races was 1.09 hours.

Add.

1. $2.97+0.35=$ $\qquad$ 2. $13.88+7.694=$ $\qquad$
2. $39.488+26.7=$ $\qquad$ 4. $88.8+4.277+78.95=$ $\qquad$
3. Is 16.7 a reasonable sum for $7.5+9.2$ ? Explain.
4. How much combined snowfall was there in Milwaukee and Oklahoma City?

| City | Snowfall (inches) <br> in 2000 |
| :--- | :---: |
| Milwaukee, WI | 87.8 |
| Baltimore, MD | 27.2 |
| Oklahoma City, OK | 17.3 |

