##  $2 \cdot 5$ <br> Comparing Reaction Times



Use your Grab-It Gauge. Collect reaction-time data from two people at home. At least one of these people should be an adult.
1.

| Person 1 |  |
| :---: | :---: |
| Left | Right |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

3. Median times:

Left hand $\qquad$

Right hand
2.

| Person 2 |  |
| :---: | :---: |
| Left | Right |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

4. Median times:

Left hand $\qquad$

Right hand $\qquad$
5. How do the results for the two people compare to your class data?
$\qquad$
$\square$
$\qquad$

Practice
6. $2,683+2,939=$ $\qquad$ 7. $3,702 * 8=$ $\qquad$
8. $604-86=$
9. $39 \div 3=$ $\qquad$

