Fitness Challenge

Use the information in the table below to solve the number stories.

During Marcy School’s 2-week challenge, each student who meets a goal wins a prize.

<table>
<thead>
<tr>
<th>Marcy’s Fitness Challenge Goals</th>
</tr>
</thead>
<tbody>
<tr>
<td>Activity</td>
</tr>
<tr>
<td>------------------</td>
</tr>
<tr>
<td>Walking</td>
</tr>
<tr>
<td>Swimming</td>
</tr>
</tbody>
</table>

1. Tony will run \( \frac{1}{2} \) mile after school each day. Will he win a prize? __________
   
   a. Distance run in 1 week: __________ mile(s)  
   b. In 2 weeks: __________ mile(s)
   
   Explain how you found your answer.

2. Three times a week, Tina walks \( \frac{3}{10} \) mile from school to the library, studies for 1 hour, and then walks \( \frac{4}{10} \) mile home. How much more will she need to walk to win a prize?
   
   __________ mile(s)
   
   Explain how you found your answer.

Practice

3. \( 642 \div 2 = \) __________
4. \( 386 / 9 \rightarrow \) __________
5. \( 739 \div 5 \rightarrow \) __________
6. \( 4,829 \rightarrow \) __________