A) The speed and the time taken are given. Find the distance covered.

1) Speed = 121 mph, Time = 5 hours  
2) Speed = 3 mph, Time = 9 hours  

Distance = ________________  
Distance = ________________  

3) Speed = 40 mph, Time = 12 hours  
4) Speed = 6 mph, Time = 3 hours  

Distance = ________________  
Distance = ________________  

B) 1) At a speed of 9 mph, how much distance can you cover in 23 hours?

   a) 207 miles  
   b) 170 miles  
   c) 270 miles  
   d) 90 miles  

2) If one travels at a speed of 7 mph, what is the distance covered in 2 hours?

   a) 35 miles  
   b) 14 miles  
   c) 24 miles  
   d) 4 miles  

C) Find the distance using the speed and time, and complete the table.

<table>
<thead>
<tr>
<th>Time</th>
<th>8 hours</th>
<th>12 mph</th>
<th>51 mph</th>
<th>120 mph</th>
</tr>
</thead>
<tbody>
<tr>
<td>Speed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Distance</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
A) The speed and the time taken are given. Find the distance covered.

1) Speed = 121 mph, Time = 5 hours
   Distance = 605 miles

2) Speed = 3 mph, Time = 9 hours
   Distance = 27 miles

3) Speed = 40 mph, Time = 12 hours
   Distance = 480 miles

4) Speed = 6 mph, Time = 3 hours
   Distance = 18 miles

B) 1) At a speed of 9 mph, how much distance can you cover in 23 hours?
   - a) 207 miles
   - b) 170 miles
   - c) 270 miles
   - d) 90 miles

2) If one travels at a speed of 7 mph, what is the distance covered in 2 hours?
   - a) 35 miles
   - b) 14 miles
   - c) 24 miles
   - d) 4 miles

C) Find the distance using the speed and time, and complete the table.

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</tr>
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<tbody>
<tr>
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<td></td>
</tr>
<tr>
<td>12 mph</td>
<td>51 mph</td>
</tr>
<tr>
<td>Distance</td>
<td>96 miles</td>
</tr>
</tbody>
</table>