Questions:

Match the type of COPD research with its correct description

<table>
<thead>
<tr>
<th>1. Defining/Describing COPD</th>
<th>a. Research focused on moving results from studies and trials into daily practice</th>
</tr>
</thead>
<tbody>
<tr>
<td>2. Treatment-Focused</td>
<td>b. Research focused on what happens with COPD at the molecular/cellular level</td>
</tr>
<tr>
<td>3. Molecular/Cellular Research</td>
<td>c. Research that asks, “Who is at risk of getting COPD?” What are the types of COPD? and “What happens with COPD overtime?</td>
</tr>
<tr>
<td>4. Implementation</td>
<td>d. Research focused on COPD oxygen issues, new medications, improved medications and new lung-based devices for treating COPD.</td>
</tr>
</tbody>
</table>

5. Which of the answers below is an example of possible future COPD research study topics?
   a. Basic science studies—looking at COPD and the lungs at the molecular level in the laboratory.
   b. Women and COPD—studies examining whether the disease affects women differently.
   c. New approaches to COPD treatment as there has not been much change in how the disease is treated for decades.
   d. New approaches to COPD diagnosis and monitoring
   e. A cure for COPD
   f. All of the above

Answers:

1. c
2. d
3. b
4. a

Explanation: Review slides 6-17 for more explanation

5. f—All of the above

Explanation: All of the topics listed will likely be COPD research topics in the future. Review slide 19 for more explanation