Scientific Attitudes Review Sheet

Be sure to review the following, but remember to review all of your handouts and your activity in your Science Notebook as well. (That means it is important to read over all of your handouts a few times!)

1. Know the definitions from our Scientific Attitudes Dictionary. You will need to be able to match words to their answers.

2. Know the differences between a Godly and a regular scientist. Use the details on your chart to answer the following questions.

What are 3 things that describe how a regular scientist works?

a. 

b. 

c. 

What are 3 things that describe how a Godly scientist works?

a. 

b. 

c. 

3. Know the 7 steps of an experiment. (Know the 7 words and their definitions. Be able to fit them to a real experiment like we did with your Science Notebook activity). The 7 steps are:

----------------------------------------------------------------------------------------------------------------------------------
----------------------------------------------------------------------------------------------------------------------------------
----------------------------------------------------------------------------------------------------------------------------------
----------------------------------------------------------------------------------------------------------------------------------
----------------------------------------------------------------------------------------------------------------------------------


----------------------------------------------------------------------------------------------------------------------------------
----------------------------------------------------------------------------------------------------------------------------------
----------------------------------------------------------------------------------------------------------------------------------
5. Read over the worksheets about each scientific attitude and know the specific characteristics of each one. Write a sentence to summarize each one:

<table>
<thead>
<tr>
<th>Name the attitude (from the 5 different lessons/handouts in your notes)</th>
<th>One or two sentences that describe the attitude.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

6. Review the famous scientists that we mentioned: George Washington Carver, Thomas Edison, the Wright brothers, King Solomon. Be able to talk about 2 of them, noting what they were famous for and how they had the right kind of attitudes to be a good scientist.

-----------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------
-----------------------------------------------------------------------------------------------------------