Animals Test

Answer the question below WITHOUT the use of your animals booklet.

1. What are the six categories of animals we have studied?

1. ____________________________ 4. ____________________________
2. ____________________________ 5. ____________________________
3. ____________________________ 6. ____________________________

Bring your paper to your teacher to have the first question marked, then you may use your animal booklet to help answer the rest of the questions.

2. Please circle all of the categories of animals to which the sentence applies.

a. These animals normally have legs:
   - mammals
   - birds
   - insects
   - reptiles
   - amphibians
   - fish

b. These animals are warm-blooded:
   - mammals
   - birds
   - insects
   - reptiles
   - amphibians
   - fish

c. These animals have scales:
   - mammals
   - birds
   - insects
   - reptiles
   - amphibians
   - fish

d. These animals are able to fly:
   - mammals
   - birds
   - insects
   - reptiles
   - amphibians
   - fish

e. These animals are commonly known to have live births:
   - mammals
   - birds
   - insects
   - reptiles
   - amphibians
   - fish

f. These animals are known to take care of their young:
   - mammals
   - birds
   - insects
   - reptiles
   - amphibians
   - fish

g. These animals have a backbone:
   - mammals
   - birds
   - insects
   - reptiles
   - amphibians
   - fish

h. These animals usually have teeth:
   - mammals
   - birds
   - insects
   - reptiles
   - amphibians
   - fish

i. These animals have gills:
   - mammals
   - birds
   - insects
   - reptiles
   - amphibians
   - fish
3. Determine which type of animal the sentence is talking about:

a. My body is covered in hair or fur at some point in my life, what am I?

b. I lay eggs in a nest, but I do not have feathers, what am I?

c. I am born from an egg, but I look very different than my parents, what am I?

d. My body is covered with something, but it is not fur or scales, what am I?

e. I have to stay in water, or I cannot breathe, what am I?

f. My skeleton can be found on the outside of my body, what am I?

g. I am able to talk, and I cover my body with cloth, what am I?

4. Please sort the animals into the proper categories:

<table>
<thead>
<tr>
<th>grasshopper</th>
<th>stingray</th>
<th>penguin</th>
<th>butterfly</th>
</tr>
</thead>
<tbody>
<tr>
<td>salamander</td>
<td>wasp</td>
<td>iguana</td>
<td>ostrich</td>
</tr>
<tr>
<td>zebra</td>
<td>crocodile</td>
<td>toad</td>
<td>turtle</td>
</tr>
<tr>
<td>salmon</td>
<td>frog</td>
<td>bear</td>
<td>seahorse</td>
</tr>
<tr>
<td>parrot</td>
<td>dolphin</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

mammals

birds

insects

reptiles

amphibians

fish
5. Answer all of the questions below about the same animal.
   a. Choose an animal and write it on the line: __________________
   b. From what category is your animal? ________________
   c. In the space below, explain why your animal belongs in that category. Try to list 5 reasons.
      ____________________________________________________________
      ____________________________________________________________
      ____________________________________________________________
      ____________________________________________________________
      ____________________________________________________________

6. Answer all of the questions below about a lion.
   a. From what animal category is a lion? ________________
   b. In the space below, explain why a lion belongs in that category. Try to list 5 reasons.
      ____________________________________________________________
      ____________________________________________________________
      ____________________________________________________________
      ____________________________________________________________
      ____________________________________________________________
      ____________________________________________________________
      ____________________________________________________________
Animals

<table>
<thead>
<tr>
<th>Mammal</th>
<th>Birth</th>
<th>Egg</th>
<th>Head</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bird</td>
<td>Egg</td>
<td>Backbone</td>
<td>Growth</td>
</tr>
<tr>
<td>Insect</td>
<td>Backbone</td>
<td>Lungs</td>
<td>Walk</td>
</tr>
<tr>
<td>Reptile</td>
<td>Lungs</td>
<td>Gills</td>
<td>Run</td>
</tr>
<tr>
<td>Amphibian</td>
<td>Gills</td>
<td>Teeth</td>
<td>Fly</td>
</tr>
<tr>
<td>Fish</td>
<td>Teeth</td>
<td>Beak</td>
<td>Swim</td>
</tr>
<tr>
<td>Fur</td>
<td>Beak</td>
<td>Wings</td>
<td>Crawl</td>
</tr>
<tr>
<td>Scales</td>
<td>Wings</td>
<td>Fins</td>
<td>Jump</td>
</tr>
<tr>
<td>Feathers</td>
<td>Fins</td>
<td>Antenna</td>
<td>Slither</td>
</tr>
<tr>
<td>Exoskeleton</td>
<td>Antenna</td>
<td>Thorax</td>
<td>Water</td>
</tr>
<tr>
<td>Cold-Blooded</td>
<td>Thorax</td>
<td>Abdomen</td>
<td>Land</td>
</tr>
<tr>
<td>Warm-Blooded</td>
<td>Abdomen</td>
<td></td>
<td>Air</td>
</tr>
</tbody>
</table>