Frog Dissection Lab

All questions (except 1 and 3) must be answered in complete sentences. You must include units for all measurements. Your diagram must be neatly labeled and colored.

1. Kingdom:
   Phylum:
   Subphylum:
   Class:

2. Describe the frog's color and texture.

3. A. How much does your frog weigh?
   B. What is its length (head to toe)?
   C. What are the length and width of its back feet?
   D. What are the length and width of its front feet?

4. Is your frog a male or female? How do you know?

5. How does a frog breathe?
6. Compare a frog’s respiratory system to a human’s. Describe at least two ways they are similar.

7. Compare and contrast a frog’s circulatory system to a human’s. Describe at least two ways they are similar and two ways they are different.

8. How does a frog’s nervous system work? How does it get information from its environment (sensory organs)?

9. In terms of cells, tissues, and organs, how is a frog similar to a human?