Cow Eye Dissection Quiz: Complete the following questions.

1. Name the structure indicated. _________________________

2. What is a function of this structure? _________________________

3. Name the structure indicated. _________________________

4. Name the structure indicated. _________________________

5. What is a function of this structure? _________________________

6. What is this location called? _________________________

7. Does the best or worst vision take place at this location?
   A. Best vision   B. Worst vision (circle one)

8. Name the structure indicated. _________________________

9. What is unusual about this structure in the cow in comparison to the human eye?
   _________________________

10. Name the structure indicated. _________________________
11. What is a function of this structure? ________________________________

12. Name the structure indicated. ________________________________

13. What is a function of this structure? ________________________________

14. Name the structure indicated. ________________________________

15. What is a function of this structure? ________________________________

16. Name the structure (location) indicated. ________________________________

17. Describe how these two structures (A. & B.) work together in response to light intensity. ________________________________

18. Describe the movement of light through the eye from the exterior of the eye to the brain, using the following. (optic nerve, iris, pupil, sclera, cones, rods, cornea, retina, lens and vitreous humor) Use a labeled drawing if it is helpful. ________________________________
Dissection 101: Cow Eye
PowerPoint Quiz Continue (student)

(Optional: Drawing)