Questions & Conclusions:

1. What did you have to do to make the wing flex and extend? ***Describe <u>in detail</u> what you had to do and what happened.***

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2. What is the name of the joint that bends and extends to allow this movement?

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3. What function is performed ligaments?

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4. What is the function of a tendon?

   _____

5. What tissue is referred to when we speak of the “meat” of the chicken?

   _____

6. What bone in the wing is connected to the chicken's body at the shoulder?

   _____

7. Name the two bones found in the lower arm of the wing:

   _____

8. What type of joint connects the wing to the body?

   _____

9. What type of joint moves the wing at the elbow?

   _____

10. The muscle you observed is classified as what type of muscle tissue?

    _____

Write a <u>paragraph</u> describe how muscles and bones work together to create movement.

Use good grammar, punctuation & spelling.

Include a topic sentence, elaboration, and detail.

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