PURDUE EXTENSION NOBLE COUNTY

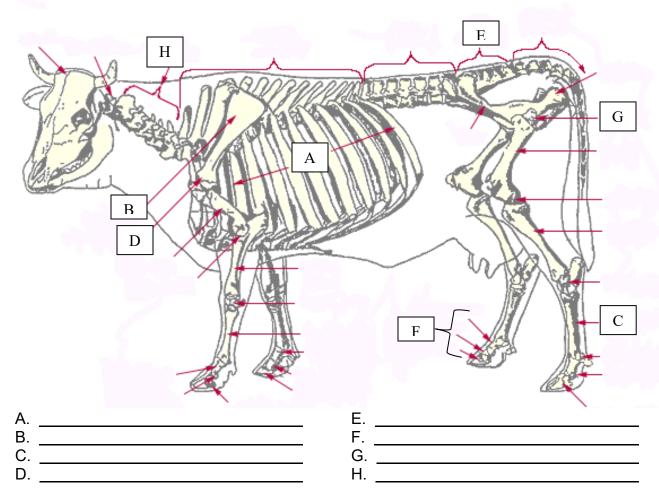
4-H DAIRY WORKSHEETS

Name: ______ 4-H Club: ______ Grade 6-D

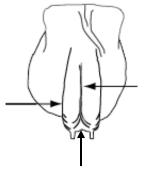
Leader Signature: _____

Date:

<u>Skeletal Identification</u>: Please write the correct name of the dairy skeletal structure on the line provided for the correct letter.



<u>Part Identification</u>: Please write the correct names of the udder parts near the arrow identifying the part.



Answers can be found in the OSU Dairy Resource Handbook – 4-H 127R.

<u>Care, Milk Pricing & Processing, Production & Reproduction</u>: Please write the correct answer on the line provided to correctly complete the statement.

| 1. | What is the medial suspensory ligament? |
|----|---|
| 2. | is a hormone released when the cow is stressed and when released it acts the of and will obstruct milk letdown. |
| 3. | What is reproduction? |
| 4. | Fertilization is the union of an and a, which occurs in the |
| 5. | What are the two types of mastitis? |
| 6. | What is a does CMT stand for and what does the CMT do? |
| 7. | Why is the removal of hair from a cow's udder recommended? How often should hair be |
| | removed from the udder? |
| 8. | What organization regulates the dairy industry?, also known as |
| 9. | What is withdrawal time? |
| 10 | . What is pasteurization? |
| | . True or False: You are responsible for everything your animal consumes even if it is by accident. |
| 12 | . What are the two categories of veterinary drugs and where may each be purchased? |
| 13 | . In the process called, fat is separated from milk creatingand |
| 14 | . Archeologists have evidence of milk being used as food |
| 15 | . On the farm, what is milk kept in |