

Tuscola County 4-H Beef, Dairy Steer & Feeder Recordsheet

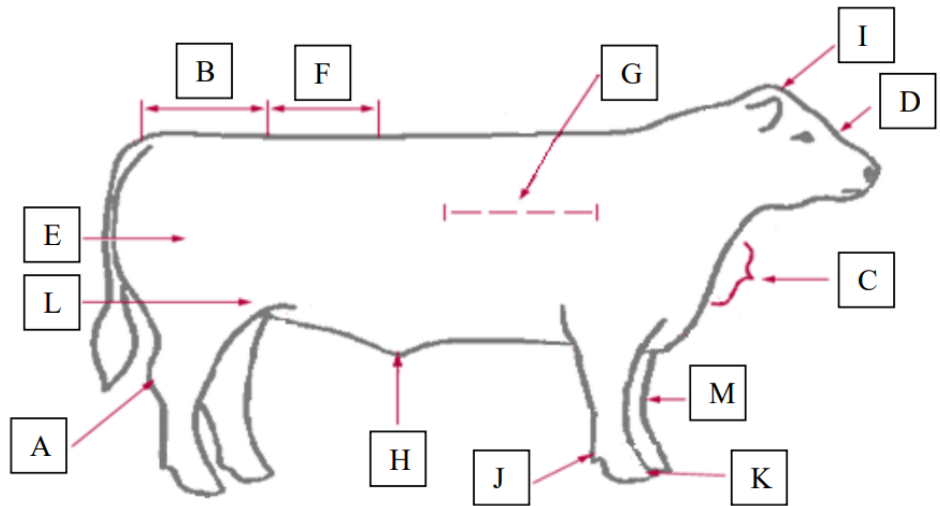
Grade 4

Name: _____ 4-H Club: _____

Use Chapter 2 to answer the following questions:

1. Label the parts of the beef animal using the word list below the picture.

- A. _____
- B. _____
- C. _____
- D. _____
- E. _____
- F. _____
- G. _____
- H. _____
- I. _____
- J. _____
- K. _____
- L. _____
- M. _____



Face	Loin	Knee	Hock	Dewlap
Hoof	Poll	Rib	Rump	Stifle
Sheath	Quarter	Dew Claw		Joint

Use Chapter 4 to answer the following questions:

2. Young farm animals can build relationships with other animals and human handlers. Bad relationships can be made if an animal is _____, _____, _____, _____, or _____, causing it to naturally fear being approached.

3. List 3 common problems that should be avoided to stay safe.

- A. _____
- B. _____
- C. _____

Use Chapter 5 to answer the following question:

4. Consider important parts of disease prevention. _____ are put into the body to help produce immunity against diseases.

Use Chapter 7 to answer the following question:

5. You need to keep feed that is _____ and remove old feed that is _____ or _____.

Use Chapter 3 to answer the following question:

6. When breaking a calf to lead, what is one thing that the handler can do while leading the animal to prevent it from escaping? _____

Use Chapter 9 to answer the following question:

7. At showtime, _____ boots should be worn for _____ and _____ reasons. Also wear nice jeans and a nice _____ or _____ shirt.

Answer the general questions below:

8. List 3 things that you learned about caring for your calf this year.

9. Explain the types of food you provided for your animal. Include things such as where you got it from and what is in it.

Answers to these questions can be found in the "Beef Resource Handbook" 4-H 117R

Completed (40 possible)	_____
Accuracy of answers (30 possible)	_____
Appropriate grammar (15 possible)	_____
Neatness of record (15 possible)	_____
Total	_____
A = 86-100 points	
B = 71-85 points	
C = 70 points or less	