

Name _____

Date _____

Beef Guided Notes

Directions: For each sentence below, please write information you learn from the presentation. Be sure to take good notes - you will need them to complete the writing assignment after the presentation.

1. Bovine is a scientific word for _____.
2. Beef Cattle are raised to produce _____ and _____.
3. _____ show that early humans ate beef.
4. Cattle were domesticated by humans about _____ years ago.
5. Beef came to the United States from _____ in the 1500s.
6. Idaho ranks in the top _____ states for cattle production.
7. Cattle have _____ different compartments in their stomachs which allow them to eat plants that we can't digest.
8. Some cattle will stay on rangeland and be taken care of by _____ or _____.
9. At 12-18 months old, some cattle are taken to a _____ where they are fed grain and hay.
10. At a feedlot, cattle spend 12 to 18 months and are often in pens of _____ animals.
11. Cattle are sent to a meat processing plant when they reach 18 to 22 months old and weigh between _____ and 1,250 pounds.
12. _____ promotes a healthy immune system to fight illnesses.
13. Iron helps with the movement of _____ through our blood, helps our muscles contract, and assists our brain in functioning properly.
14. Protein is used to build our _____.

Name _____

Date _____

Beef Guided Notes

Directions: For each sentence below, please write information you learn from the presentation. Be sure to take good notes - you will need them to complete the writing assignment after the presentation.

1. Bovine is a scientific word for any type of cattle.
2. Beef Cattle are raised to produce meat and other by-products.
3. Cave paintings show that early humans ate beef.
4. Cattle were domesticated by humans about 10,000 years ago.
5. Beef came to the United States from Mexico in the 1500s.
6. Idaho ranks in the top 15 states for cattle production.
7. Cattle have 4 different compartments in their stomachs which allow them to eat plants that we can't digest.
8. Some cattle will stay on rangeland and be taken care of by ranchers or farmers.
9. At 12-18 months old, some cattle are taken to a feedlot where they are fed grain and hay.
10. At a feedlot, cattle spend 12 to 18 months and are often in pens of 100 animals.
11. Cattle are sent to a meat processing plant when they reach 18 to 22 months old and weigh between 1,000 and 1,250 pounds.
12. Zinc promotes a healthy immune system to fight illnesses.
13. Iron helps with the movement of oxygen through our blood, helps our muscles contract, and assists our brain in functioning properly.
14. Protein is used to build our muscles.