| Name: | | Date: |
|---|---|---|
| | OU KNOV ATTLE PR | SULLIVAN SUPPLY ODUCTION TERMS? |
| Throughout this very production industrial specific question stuck! Fill in the blanks | vorksheet, you are going ry with fill in the blank p that is given about beef p | with beef cattle production? to be tested how well you know the beef rompts or circling the correct answers to the broduction through the United States. Good one of the following options: cow-calf bration. |
| operation produce other cattle farms | es purebred bulls to be u | ses cattle of a single breed. This type of sed in herds and the offsprings to be sold to ations are responsible for many of the dustry. |
| enter the feedlots cows to graze. Ca | s. These operations are lo lves are usually born in t | responsible for producing the calves that will cated in areas with plenty of grass to allow he spring, stay with their mother through the rom the mother, in the fall. |
| operation and fee | ds them until they put or | buys calves from the another enough weight to be harvested. Most of st, because of the ready supply of grains, like |
| There are ten US Si Circle the top 5 production | states for beef | Cattle can approximately see how many degrees around themselves? Circle the correct answer. |
| Arkansas | Nebraska | 90 degrees |
| California | Ohio | 180 degrees |
| lowa | Oklahoma | 300 degrees |
| Kansas | Texas | 360 degrees |
| Missouri | Wyoming | |

DO YOU KNOW BEEF CATTLE PRODUCTION TERMS?

Fill in the blanks within the paragraph below with one of the following options: beef, iron, marbling, protein, tenderness, zinc.

| Beef cattle a | are raised to | produce | high quali | ty meat cu | ts called _ | | The fa | it |
|---|---------------|-------------|-------------|-------------|---------------|---|--|-------------|
| located in the meat, or muscle, is called and gives the meat | | | | | t | | | |
| flavor and _ | | | Beef is | a good sou | rce of the | importan | t nutrient | 5 |
| zinc, iron, ar | nd protein. 1 | These nutr | rients keep | the body | strong and | d are signi | ficant in t | he |
| growth of y | oung childr | en | | builds, n | naintains, | and repaii | s body | |
| tissues helps red blood cells carry oxygen to body cells and tissues. | | | | | | | sues. | |
| | is a | necessary | mineral f | or growth | and reprod | luction an | d for | |
| maintaining | the integri | ty of the b | ody's imm | nune systei | m. | | | |
| Fill in the bl feedlot purp answer line | poses with t | the answe | - | - | | _ | - | |
| START | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 1 1 2 3 4 5 6 7 | | | | | tificial Inse | emination Backgrou Calving, Cov Feed Gesta | or Natura unding /Birth v lot tion -30 montl | al Breeding |
| 1 1 2 3 4 5 6 7 8 | | | | | tificial Inse | emination Backgrou Calving, Cov Feed Gesta | or Natura unding /Birth v lot tion -30 month | al Breeding |

| Name | ANSWER KEY | Date: | |
|----------------------------|--|--|---|
| DO | YOU KNOV F CATTLE PRO | N | SULLIVAN SUPPLY |
| Throughou production | do you know the ins and outs of wate this worksheet, you are going to industry with fill in the blank propertion that is given about beef pr | o be tested how well you ompts or circling the cor | ı know the beef rect answers to the |
| | blanks for the three terms with o feedlot operation, purebred oper | | ons: cow-calf |
| operation other cattl | purebred operation raise produces purebred bulls to be use e farms. Breeders in these operat provements in the beef cattle ind | ed in herds and the offsp ions are responsible for | rings to be sold to |
| enter the f cows to gr | cow-calf operation is resealled is researched is researched is researched. is researched is researched is researched is researched. | ated in areas with plenty e spring, stay with their ı | of grass to allow mother through the |
| • | and feeds them until they put on a ations are located in the Midwest | enough weight to be har | |
| Circle the | n US States listed below. e top 5 states for beef duction in 2025. | Cattle can approx many degrees aro Circle the cor | und themselves? |
| Arkans Califori | | | degrees degrees |

300 degrees

360 degrees

Oklahoma

Texas

Wyoming

lowa

Kansas

Missouri

DO YOU KNOW BEEF CATTLE PRODUCTION TERMS?

Fill in the blanks within the paragraph below with one of the following options: beef, iron, marbling, protein, tenderness, zinc.

| Beef cattle are raised to produce high qua | lity meat cu | ts called _ | beef | The fa | t | |
|--|--------------|---------------|--|--|------------------|--|
| located in the meat, or muscle, is called _ | marbling | <u> </u> | and gives | the meat | t | |
| flavor and <u>tenderness</u> . Beef is | a good sou | rce of the | importan | t nutrients | 5 | |
| zinc, iron, and protein. These nutrients kee | p the body | strong and | d are signi | ficant in t | he | |
| growth of young children. Protein | builds, n | naintains, | and repair | s body | | |
| tissues. <u>Iron</u> helps red blood cells carry oxygen to body cells and tissues. | | | | | | |
| Zinc is a necessary mineral for growth and reproduction and for | | | | | | |
| maintaining the integrity of the body's imi | mune syster | n. | | | | |
| | | | | | | |
| Fill in the blanks to the 9 steps of a produ | • | | _ | - | | |
| feedlot purposes with the answer options answer lines on the left. | below on t | he right. P | lace them | ın the ap | propriate | |
| | | | | | | |
| | | | | | | |
| CTART | | | | | | |
| START | | | | | | |
| 1 2 3 4 | 5 | 6 | 7 | 8 | 9 | |
| 1 2 3 4 | 5 | 6 | 7 | 8 | 9 | |
| <u> </u> | | | · | | _ | |
| 1 2 3 4 | | | emination | or Natura | 9 Il Breeding | |
| 1 2 3 4 1- Cow 2 - Artificial Insemination or Natural Breeding | | | emination Backgrou | or Natura ınding | _ | |
| 1 2 3 4 1- Cow 2- Artificial Insemination or Natural Breeding 3- Gestation | | | emination Backgrou Calving, | or Natura unding 'Birth | _ | |
| 1 2 3 4 1- Cow 2 - Artificial Insemination or Natural Breeding 3 - Gestation 4 - Calving/Birth | | | emination Backgrou Calving, Cov | or Natura Inding 'Birth V | _ | |
| 1 2 3 4 1- Cow 2- Artificial Insemination or Natural Breeding 3- Gestation | | | emination Backgrou Calving, | or Natura Inding 'Birth V | _ | |
| 1 2 3 4 1- Cow 2 - Artificial Insemination or Natural Breeding 3 - Gestation 4 - Calving/Birth | | | emination Backgrou Calving, Cov | or Natura unding 'Birth v | _ | |
| 1 2 3 4 1- Cow 2 - Artificial Insemination or Natural Breeding 3 - Gestation 4 - Calving/Birth 5 - Nursing up to 6 months | | tificial Inse | emination Backgrou Calving, Cov Feed Gesta | or Natura unding 'Birth v | l Breeding | |
| Cow Cow Artificial Insemination or Natural Breeding Gestation Calving/Birth Nursing up to 6 months Weaning Meaning Backgrounding | | tificial Inse | emination Backgrou Calving, Cov Feed Gesta Vest at 16- | or Natura unding 'Birth v lot tion | al Breeding | |
| 1 2 3 4 1- Cow 2- Artificial Insemination or Natural Breeding 3- Gestation 4- Calving/Birth 5- Nursing up to 6 months 6- Weaning | | tificial Inse | emination Backgrou Calving, Cov Feed Gesta Vest at 16- | or Natura unding 'Birth v lot tion -30 month | al Breeding | |