

Meat Quality Assurance

Identify items on the table and list them on the lines below.

1. _____
2. _____
3. _____
4. _____

Answer the following.

5. List one animal this medicine can be given too.

6. What is the dosage amount for a 300 lbs animal?

7. Where is the Quality Assurance recommended location on the animal for this injection?

8. List the quality grade of the beef steak.

9. Measure the backfat of the beef steak.

10. Measure the size of the beef steak.

Station Score _____

Beef Quiz!

Answer the questions below.

1. Name two feed grains which do not have a hull around the kernel.

2. A mineral which helps with the development of bones and teeth is called what?

3. What is commonly added to processed grain to control dust?

4. What is the normal length of time a beef animal is put on feed in order to fatten it for a 4H/FFA market project?

5. The amount of fat that is carried over the loin muscle is called what?

6. Name the three main USDA quality grades for A maturity fed beef.



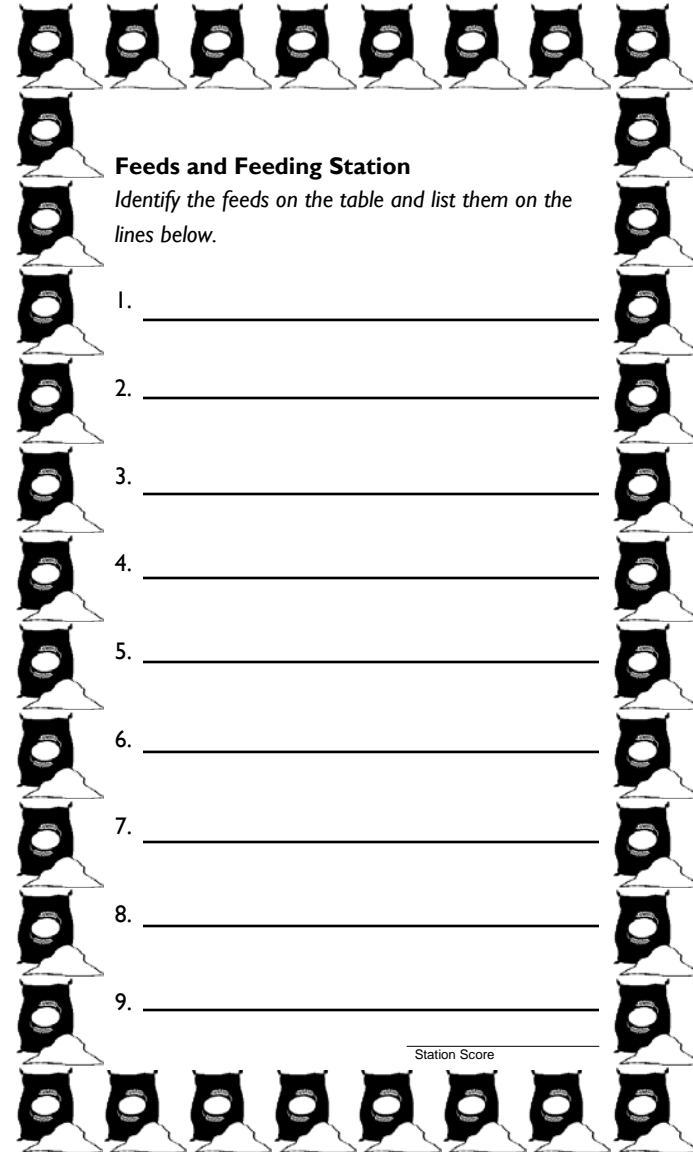
Beef Education Day Skill-a-thon

Total Score _____

Rules: Visit a series of stations and perform the specific task.

Individual Name _____

Age _____



Feeds and Feeding Station

Identify the feeds on the table and list them on the lines below.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

Station Score _____



Beef Project Station

Identify each breed and list them on the lines below

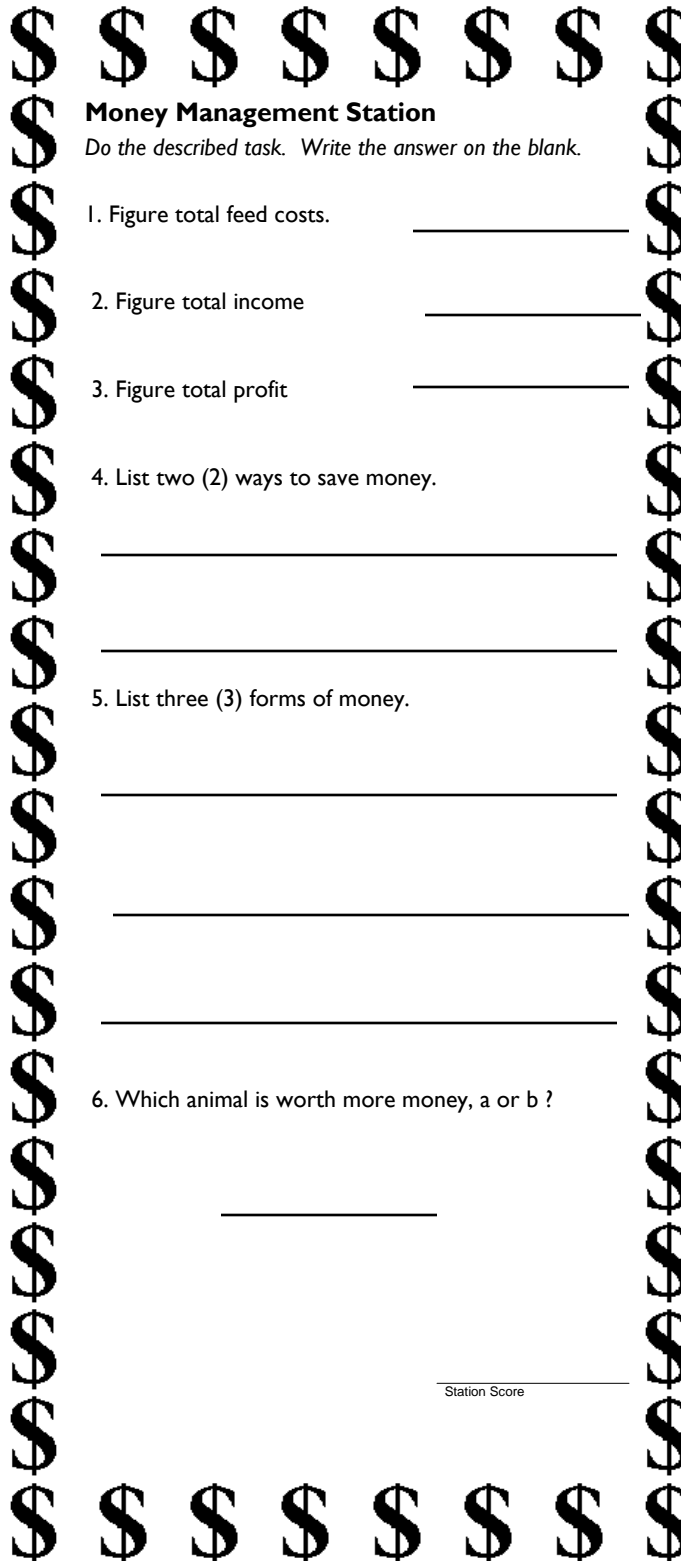
1. _____
2. _____
3. _____
4. _____
5. _____

Identify show equipment and list on the lines below.

6. _____
7. _____
8. _____
9. _____
10. _____

**Opportunities
to develop
life skills**

Station Score _____



Money Management Station

Do the described task. Write the answer on the blank.

1. Figure total feed costs. _____
2. Figure total income _____
3. Figure total profit _____
4. List two (2) ways to save money.

5. List three (3) forms of money.

6. Which animal is worth more money, a or b ?

Station Score _____

Animal Selection

Identify the labeled parts and list on the lines below

1. _____
2. _____
3. _____
4. _____
5. _____
6. List the three frame sizes.

7. Name the structure problem.

Station Score _____