

## 4-H Sheep Project

Name:	4-H Club
1. Find the gene	otype and phenotype of the following: Ram is an RR and the Ewe is an rr.
2. Identify the m	nale parts of the reproductive system.

3. Growing ewes and rams for replacement need \_\_\_\_\_ to \_\_\_\_ percent protein in the feed,

while early pregnancy ewes need \_\_\_\_\_ to \_\_\_\_ protein levels.

4. The true stomach of the sheep is called the \_\_\_\_\_\_.

5. Make a list of items that you will need to bring with you to the fair for your sheep project:

## 6. Identify the following cuts of lamb:



A. Arm Chop B. Loin Chop C. Double Loin Chop



A. Arm Chop
B. Loin Chop
C. Sirloin Steak



A. Shoulder RoastB. Loin RoastC. Whole Leg



A. Shoulder Roast B. Lion Roast C. Whole Leg



A. Rack RoastB. SpareribsC. Riblets



A. Center Rib Chop B. Center Slice C. Sirloin Steak

7. Match the treatment or prevention with the disease:

A.Mastitis	 Dock tails longer and select good genetics
B. Foot Rot	 Vaccinate with antitoxin
C. Prolapsed rectum	 Vaccinate ewes when you can
D. Pregnancy Toxemia	 Dip the sheep regularly with an insecticide
E. External Parasites	 Have a planned control program
F. Tetanus	 Dry bedding and proper foot care
G. Internal Parasites	 Always check udder and milk flowing at lambing
H. Abortions	 add a high energy concentrate
8. The U.S. consumption of lamb is	per person.

Horses, cats, and dogs are not required to complete numbers 2 and 3.

## Animals Owned

Animals Name	Breed	Sex	Date of Birth	Date Obtained
		-		

1.	Expenses for the Animal(s)			
	Animal(s) if purchased	\$		
	Feed	\$		
	Bedding	\$		
	Vet	\$		
			Total Expenses	\$
2.	Income from Animal(s) market animals sold	\$		
	Estimated value of animal to be sold in 4-H	Auction \$		
	•		Total Income	\$
3.	Value of breeding animals		Asset Value	\$
	Value of your cat or dog			\$
			Net Profit / Loss	\$
	Member Signature:			
	Parent Signature:			
	Leader Signature:			