

## **Jr. Lamb Animal Record – Ages 8-12**

### **1.) Lamb Information:**

Lamb's Tag or Identification Number:

Breeder's Name & Address:

Lamb's Breed:

Lamb's Date Of Birth:

Total Days On Feed:

A.) Beginning Weight:

B.) Final Weight:

C.) Total Weight Gain:  
(Subtract A from B, B-A)

**2.) Feed Purchased and Cost:**

Date: Name of Feed: lbs Purchased: Cost per lb: Total Cost:

**Total Pounds of Feed = D.**

**Total Cost of Feed = E.**

### **3.) Other Costs:**

Cost or Value of Animal	F.
Minerals, Vitamins, Salt	G.
Veterinary Costs (Vaccines, Dewormers, Lice Controls, Etc.)	H.
Entry Fees, Trucking, Show supplies	I.
Other Costs	
Total Other Costs (F+G+H+I)	J.
Total Feed and Other Costs	K.

### **4.) Income:**

Market Sale Price (\$ per lb X Final Weight B)	L.
Income from Sale & Sponsorships	M.
Other Prizes	N.
Total Income (L+M+N)	O.
Total Costs (From Previous Section J)	P.
Profit Or Loss	Q.

**5.) What does a judge look for in placing market lambs?**

**6.) What was the breed composition of your lamb, and why did you choose that?**

## **Sheep Breed Groups Matching:**

Draw a line from the breed to the correct classification.

### **PRODUCT PRODUCED**

Suffolk	Wool
Merino	Meat
Columbia	Dual Purpose

### **COMMERCIAL USE**

Rambouillet	Ram Breed
Corriedale	Ewe Breed
Hampshire	Dual Purpose

## **Sheep Feed Matching:**

Match the term with the correct statement.

Roughage	Carbohydrates and fats that provide for body growth and maintenance
Proteins	Grains that are high in energy, low in fiber and easily used by the lamb.
Concentrates	Leafy green plants such as alfalfa and grasses.
Energy	The building blocks of which most lamb body tissues are made.
Minerals	Just as important as other feed nutrients, but are needed in smaller amounts.
Vitamins	The most important part of a lamb's diet.
Water	Nutrients that build bones and teeth and support other life functions.