



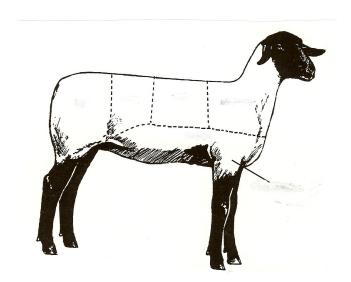
4-H Sheep Project

4-H Club

Name:	4-H Club	
Leader Signature:Fill in the blanks on the	following sheep breeds:	Date:
1. Border Cheviot – Ma Ewe, p	nture body weight on aounds. The breed was develop head and legs.	_, 160-200 pounds
pc	body weight on a ram, ounds. The breed was develop head with on its hea	ed in
3. Columbia – Mature k , 150-22 whi	oody weight on a Ram, 25 pounds. It is a cross betwee ch was developed in the U.S.	and a and a and a and a land land land l
150-200 բ	e body weight on a bounds. Developed in ney have strong	for it's
	body weight on a 2 The breed was developed in that a Th	ne U.S. by crossing a
	— are typically used in sheep rat	ions by placing a check
Hay Cube	Distillers Grain	Dry Molasses
Buckwheat	Milo	Cracked Corn
Urea	Blood Meal	Trace Mineral Salt
7. Shots given in the m	uscle are called	

8. The gestation period of sheep is		 days

9. Identify the following wholesale cuts:



10. Match the following defects with the characteristic:

Dwarfism	A. Deformed legs and spines, lambs die early in life			
Cryptorchidism	B. A weakness that causes the sheep to push out part of the rectal tissue.			
Rectal Prolapse	C. Abnormally short legs, decreased fertility and short life span.			
Entropion	D. One or both testicles are retained in the body cavity.			
Spider syndrome	E. The lower eye lid rolls in and causes eye irritation			
called	a medication that it is not label for use on sheep it is use. ds according to their wool type: Fine, Medium, Long			
Polypay	Suffolk Montadale			
1 olypay	Workdale			
Oxford	Columbia Targhee			
Hampshire	Suffolk Dorset			
13.The second most sheep producing state in the U.S is				

Answers to all the questions can be found in the Sheep Resource Handbook 4-H 194R