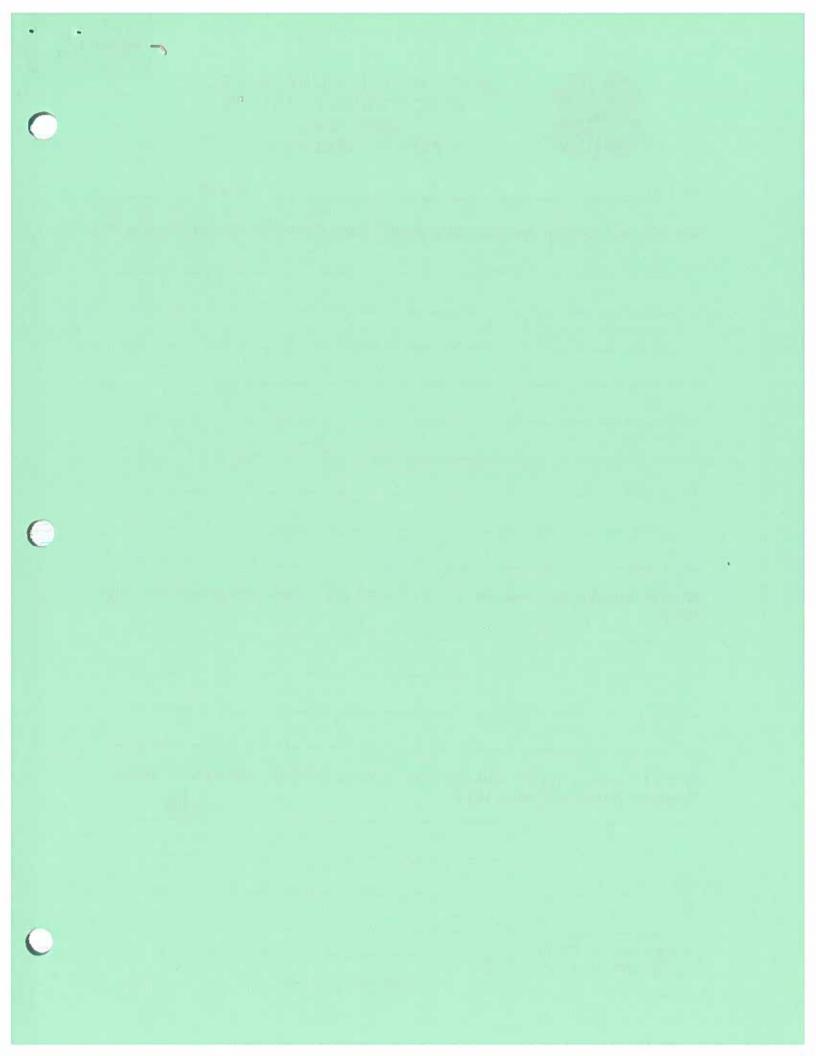


## WHITE COUNTY GOAT PROJECT **EDUCATIONAL ACTIVITIES** SERIES #3

LEVEL 3: GRADES 9 - 11

Name	Grade
Define Intramammary Infusion Resource Handbook, pages 16	s and describe the 7 steps of the procedure. ( <i>Goat</i> 65, 167.)
Intramammary Infusions:	
1	
2.	
4.	
5	
7.	
Signature of 4-H Member*Leader signature not required.	(Committee Use Only: & Grade )







## WHITE COUNTY GOAT PROJECT **EDUCATIONAL ACTIVITIES** SERIES #3

LEVEL 3: GRADES 9 - 11

Name	Grade
dentify the 3 roles of th	ne mammary gland. (Goat Resource Handbook, page 95.)
167.)	ow can it be avoided? (Goat Resource Handbook, page
Vhat is the dairy doubl	e, and how does it relate to quality assurance? (Goat
Resource Handbook, p	age 163.)
Signature of 4-H Membe	r
Leader signature not re	guired.
	(Committee Use Only: & Grade



## WHITE COUNTY GOAT PROJECT EDUCATIONAL ACTIVITIES SERIES #3 LEVEL 3: GRADES 9 - 11

Name	Grade
Answer the following questions at Handbook, pages 71-72.)	oout balancing rations. (Goat Resource
2. How do you balance a ration?	
3. Why are rations formulated on a	dry matter (DM) basis?
Convert the following amount of f following equation.	reed from as as-fed to a DM basis using the  d = 10 lbs. Hay As-Fed 1 = 90%
Pounds of Feed = (DM Basis)	
Amount of Feed DM Basis = Signature of 4-H Member *Leader signature not required.	(Committee Use Only: & Grade

