Unit I: Grasslands and Grassland Plants		Grasslands and Grassland Plants	Name	
Lesson 1: An Introduction to Grasslands			Date	
Evaluation				
Circle the letter that corresponds to the best answer.				
1.	Wł	nat is a savanna?		
	a. b. c. d.	Small, isolated grasslands found on hilltops at Large grasslands in which trees and shrubs ar Grasslands with widely spaced trees and gras Grasslands in which plants and animals from	re nearly absent ses as the main ground cover	
2.	Wł	What is the goal of grassland conservation?		
	b. c.	To preserve native grasslands undisturbed by To ensure their long-term productivity and sus To conserve grasslands for uses other than agr. To make use of all remaining native grasslands	stainability iculture	
3.	Wł	nat is a prairie?		
	c.	Grasslands in which many trees and shrubs are Small, isolated grasslands found on hilltops an Grasslands with desert-like conditions and des Large grasslands in which trees and shrubs are	nd southwest-facing slopes sert plants and animals	
4.	Na	tive grasslands:		
	a. b. c. d.	Existed in America before the arrival of Europe Include many different types of native Europe Can be divided into two types – prairies and sa Were seeded by Native Americans before Colu	an grasses avannas	
5.	Mi	ssouri is at the transition point between grassla inches of rain a year.	nd and forest because it receives	

6.	What is a glade?
	a. Small, isolated grasslands with desert-like conditionsb. Large grasslands in which trees and shrubs are nearly absentc. Grasslands that consist of grassland with widely spaced treesd. Grasslands in which many trees and shrubs are present
Cor	nplete the following short answer questions.
7.	What are managed grasslands?
8.	What does grassland management involve?

9. What are forages?

10.	What are the five natural factors that affect the creation of grasslands?
	a.
	b.
	c.
	d.
	e.
11.	In agricultural terms, what is a grassland?