Grower Pre- Test

		NORTHEAST
NC	ver Pre- Test	CADE
1.	Soil tests attempt to estimate the amount of plant-available	SAKE
	nutrients in the soil, not the total amount of nutrients in the	
	soil.	
	□ True	
	□ False	Custoinable Assigniture
	☐ Don't know	Sustainable Agriculture Research & Education
2.	Changes in soil pH by adding sulfur or lime generally take	Research & Education
	effect:	
	\square <3 months after application	
	\square ≈6 months after application	
	>12 months after application	
	☐ Don't know	
3.	Nutrient levels in berry plant tissue will always mirror nutrient le	evels found in soil.
	☐ True	
	□ False	
	☐ Don't know	
4.	The best time to collect berry leaves for foliar analysis is:	
	☐ March	
	□ Мау	
	☐ July	
	☐ December	
	☐ Don't know	
5.	Soil tests provide accurate results for all essential mineral nutrie	ents, while foliar analysis does
	not.	
	☐ True	
	☐ False	
	☐ Don't know	
6.	Visual diagnosis of berry crop nutrient problems is accurate and	precise.
	☐ True	
	☐ False	
	☐ Don't know	
7.	A combination of soil testing, tissue analysis and observation of	crop response is the best
	approach to assessing berry crop nutrient status.	
	☐ True	
	□ False	
	☐ Don't know	
8.	Soil health may be improved by frequent cultivation to improve	soil drainage.
	☐ True	

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		False	
		Don't know	
9.	Charac	teristics of a healthy soil include: (check all that apply)	
		Good soil tilth	
		Sufficient depth	
		An excessive supply of nutrients	
		A small population of micro-organisms	
		Don't know	
10.	Soil an	d leaf samples for testing should be collected in a zigzag sampling pattern across the	
entire planting.			
		True	
		False	
		Don't know	

Grower Post- Test

'OW	er Po	ost- Test	NORTHEAST
1.			CADE
	nutrier	nts in the soil, not the total amount of nutrients in the	SAKE
	soil.		
		True	
		False	
		Don't know	Suctainable Agriculture
2.	. Changes in soil pH by adding sulfur or lime generally take effect:		Sustainable Agriculture Research & Education
		<3 months after application	Research & Eddeallon
		≈6 months after application	
		>12 months after application	
		Don't know	
3.	Nutrient levels in berry plant tissue will always mirror nutrient levels found in soil.		
		True	
		False	
		Don't know	
4.	The best time to collect berry leaves for foliar analysis is:		
		March	
		May	
		July	
		December	
		Don't know	
5.		sts provide accurate results for all essential mineral nutrients, v	vhile foliar analysis does
	not.		
		True	
		False	
_		Don't know	
6.		diagnosis of berry crop nutrient problems is accurate and preci	se.
		True	
		False	
7		Don't know bination of soil testing, tissue analysis and observation of crop	rosponso is the best
7.		ach to assessing berry crop nutrient status.	response is the best
	approd	True	
		False	
		Don't know	
8.		alth may be improved by frequent cultivation to improve soil d	rainage.

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		True
		False
		Don't know
9.	Charac	teristics of a healthy soil include: (check all that apply)
		Good soil tilth
		Sufficient depth
		An excessive supply of nutrients
		A small population of micro-organisms
		Don't know
10.	Soil and	d leaf samples for testing should be collected in a zigzag sampling pattern across the
	entire _l	planting.
		True
		False
		Don't know