Hay Judging Scorecard

Contestant No.	Print Name:	

		Final	al Placing					
	1st	2nd		3rd	4	lth		
	Sample number:							
	T		_					
Points Available	Criteria		Scor 1	e for ea	ach sa 3	mple 4		
0-40	Leafiness in legume hay is very important as most of the nutritive value is found in leaves. The relationship between leaves and protein, mineral and vitamin content, as well as digestibility, is highly correlated. 20 points for average leafiness, more for very leafy; less where fewer than averag leaves are present.		·		,			
0-30	Condition is an indication of hay quality reflecting how the haw as handled during harvesting and storage. The hay should be free of mold, dust, and other undesirable traits, with no evidence of heating. Hay should have good aroma, and not smell sour, moldy, or have other objectionable odors. Score for average hay conditions; higher for much better than average; lower for excessive leaf shatter, bad odor, etc.	ď						
0-15	Foreign material is undesirable for feeding purposes and material be harmful. Some weeds are unpalatable and low in nutritivalue. Weed seed in hay can spread through manure. Discomposite for each different kind of weed, more points if weed are in abundance, discount 2 point for old stems.	ve ount						
0-15	Color in legume hay is an indication of Vitamin A content an conditions under which the forage was harvested and cured Hay with dark green color will have higher Vitamin A potenc Score 5 points for average color; more for very green; fewer rain damaged or sun-bleached hay.	d. cy.						
0-100	Total so	core:						

Silage Judging Scorecard

Contestant No.	Print Name:
Contestant No.	i iiit ivaiiie.

		Final Placing					
		1st	2nd		3rd	4	lth
	Sample number:						
Deinte	I		<u> </u>	Coor	o for o		mnla
Points Available	Criteria			1	e for ea	ach sa 3	mpie 4
0-50	Grain content in silage reflects the available most important factor in high quality silage. Since grain will have reduced feeding value. Score average amount of grain; less than 25 for pomore for exceptional grain content.						
0-25	Color of high-quality corn silage will have an whereas, a dark brown to black color indicate heating and faulty storage conditions. Score olive green, 10-20 points for light green or gr 0-10 points for brown or black.	e s for					
Aroma may be best described as a yeasty or pleasant, fermentable odora characteristic that is hard to describe. In contrast, butyric acid, ammonia, or musty odors are undesirable and indicate considerable loss in feed value and poor fermentation. Score 15-25 points for desirable odors and 0-15 for unpleasant odors.							
0-100							

Oat Seed Judging Estimating The Value of Planting Seed

Contestant No	Print Name:
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		Final Placing					
		1st	2nd	3rd	4th		
	Sample number:						
Name of Class: OAT							
			Sample	Number			
Evaluation Factors		1	2	3	4		
	Primary Noxious (-40)						
Weed Seed	Secondary Noxious (-25)						
	Common (-10)						
	Other varieties (-10)						
	Other Crop Seed						
Mixtures	Rye (-20)						
	Wheat (-10)						
	Barley (-10)						
Inert	Sticks, Stems, etc. (-5)						
	Weathered (-5)						
	Sprouted (-5)						
	Immature (-5)						
Soundness	Lightweight (-5)						
Souriditess	Dehulled, Cracked and Broken (-5)						
	Lacks Luster (-5)						
	Disease (-5)						
	Insect Damage (-5)						
	Total score (100 points – deductions):						

Soybean Seed Judging Estimating The Value of Planting Seed

Contestant No	Print Name:

		Final Placing					
		1st	2nd	3rd	4th		
	Sample number:						
Name of Class:	SOYBEAN						
		Sa	mple Numb	er			
Evaluation Factor	ors	1 2 3 4					
	Primary Noxious (-40)						
Weed Seed	Secondary Noxious (-25)						
	Common (-10)						
Mixtures	Other varieties (-25)						
Wilktares	Other Crop Seed (-25)						
Inert	Sticks, Stems, etc. (-5)						
	Weathered (-5)						
	Sprouted (-5)						
Soundness	Shriveled or immature seed (-10)						
	Cracked seed and injured seed coat (-10)						
	Diseased or stained (-5)						
	Total score (100 points – deductions):						

Market Grade Factor Identification Corn and Soybean

Contestant's Number Print Name:										Sco	.е _		_
Time Nume.													
Check (x) the single market factor that most soybean samples 14 to 25.	affects (grade	and	value	in e	each	of the	e cor	n sar	nples	1 to	13 aı	nd
					5	Samp	nple Number						
Corn: Grade Factor	1	2	3	4	5	6	7	8	9	10	11	12	13
No Defects													
Heat Damage													
Frost Damage													
Sprouted													
Blue Eyed Mold													
Treated													
nseparable Stones													
mmature Grain													
Other Crop													
Contrasting Corn Classes													
Contamination (Rodent/Bird)													
nert (Weed Seed)													
nert (Cob)													
					S	Samp	ole N	umb	er				
Soybean: Grade Factor	14	15	16	17	18	8 1	9 2	20	21	22	23	24	25
No Defects										_			
mmature										_			
Heat Damage										_			
Treated													
nseparable Stones													
Mechanical Damage (splits)													
Other Crop										\rightarrow			
nert (Weed Seed)													
nert (Pods and Stems)										$ \bot $			
Other Varieties													
Disease										$ \bot $			
Veathered													