

Entomology Collections Score Sheet

Extension Unit x 10 = No. of Orders x 1 = No. of Species x 1 = No. of Species x 3 = (In two orders for Intermediate and six in Advanced) x 3 = Labels (100 pts possible) Correctness Correctness	Name			4-H Age _		_ Class	
No. of Species x1 = No. of Families* x3 = (*In two orders for Intermediate and six in Advanced) x3 = Labels (100 pts possible) Correctness Correctness	Extension Unit						
No. of Families* x 3 = (*In two orders for Intermediate and six in Advanced) Labels (100 pts possible) Labels (100 pts possible)	No. of Orders				:	x 10 =	
(In two orders for Intermediate and six in Advanced) Labels (100 pts possible) Correctness Neatness Uniformity Positioning Appearance of Specimens (200 pts possible) Condition Pinning Spreading Positioning Arrangement and Overall Appearance of Collection (100 pts possible in Beg. I and II and 200 pts in Inter. and Adv.) Variety of Insects Arrangement Spacing Attractiveness	No. of Species				:	x 1 =	
Correctness		rs fo <mark>r Intermedia</mark>	ate and six in Ad	vanced)	:	x 3 =	
Neatness	Labels (100 pts poss	ible)					
Uniformity Positioning Appearance of Specimens (200 pts possible) Condition Pinning Spreading Positioning Arrangement and Overall Appearance of Collection (100 pts possible in Beg. I and II and 200 pts in Inter. and Adv.) Variety of Insects Arrangement Spacing Attractiveness Subtotal Incorrect Identifications (subtract) TOTAL Ribbon Placing: Purple Blue Red White	Correctness						
Positioning	Neatness						
Appearance of Specimens (200 pts possible)	Uniformity						
Condition	Positioning						
Pinning	Appearance of Speci	imens (200 pts	possible)				
Spreading	Condition						
Positioning	Pinning						
Arrangement and Overall Appearance of Collection (100 pts possible in Beg. I and II and 200 pts in Inter. and Adv.) Variety of Insects Arrangement Spacing Attractiveness Subtotal Incorrect Identifications (subtract) TOTAL Ribbon Placing: Purple Purple Blue Red	Spreading						
(100 pts possible in Beg. I and II and 200 pts in Inter. and Adv.) Variety of Insects Arrangement Spacing Attractiveness Subtotal Incorrect Identifications (subtract) TOTAL Ribbon Placing: Purple Blue Red White	Positioning						
Variety of Insects	Arrangement and O	verall Appeara	nce of Collectio	n			
Arrangement Spacing Attractiveness Subtotal Incorrect Identifications (subtract) TOTAL Ribbon Placing: Purple Blue Red White	(100 pts possible in l	Beg. I and II an	d 200 pts in Inte	er. and Adv.)			
Spacing Attractiveness Subtotal Incorrect Identifications (subtract) TOTAL Ribbon Placing: Purple Blue Red White	Variety of Ir	nsects					
Attractiveness	Arrangemen	nt					
Subtotal	Spacing						
Incorrect Identifications (subtract) TOTAL Ribbon Placing: Purple Blue Red White	Attractivene	255					
TOTAL	Subtotal						
Ribbon Placing: Purple Blue Red White	Incorrect Identificat	ions (subtract	t)				
	TOTAL						
Comments:	Ribbon Placing:	Purple	Blue	Red	White		
	Comments:						

Kansas State University Agricultural Experiment Station and Cooperative Extension Service

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