Insects Assorted

Div. IX, Class 17-4.3 17-4.3.1.

Column1	Columr	Columr	Columr	Colum	Columr	Colum	Columr	Columr
Entrant Number	#	#		#	#	#	#	#
Correct Number of Buttons -20								
Correct Size: Any Size								
Label Insect and Material								
Butterfly/moths 20% rule applies to but	terfly/m	oths						
Larve/Caterpillars acceptable	,,							
3 pts for each identifed insect								
Butterfly								
Moth								
Total 3 pts								
Materials (2 points for each material)								
Celluloid								
Ceramics (2 points for each-max 4 pts)								
Earthenware								
Porcelain								
Satsuma								
Stoneware								
Enamels								
Fabrics								
Clear and colored glass								
Black glass								
Glass mounted in metal								
Horn								
Metals (2 pts each- max 8 pts)								
White metal								
Aluminum								

Award 17 Insects Assorted

Div. IX, Class 17-4.3 17-4.3.1.

Pewter						
Silver						
Brass						
Steel						
Tinned						
Yellow metal						
Copper						
Gilt						
Wood (4 points max)						
Processed						
Unprocessed						
Shell (Iridescent & non-iridescent- (4 pts t	otal)					
Iridescent						
Non-iridescent						
Synthetic Polymers (2 points each -8 pts r	nax)(lab	el for p	oints)			
Thermosets						
Thermoplastics						
Vegetable Ivory						
Other Materials (2 points each)						
Bone						
Ivory						
Composition						
Rubber						
Unlisted (2 points for each different-m	ax 8 pts	5)				
` .						
Total 2 pts						
·						
(1 pt for each of following)						
Shapes						
Linear						
Contour						
Realistic						
DF						
-						
OME						

Award 17 Insects Assorted

Div. IX, Class 17-4.3 17-4.3.1.