

TSFA Level 1 Symmetrical Triangle Rubric (90 points)

Student Name: _____ School Name _____

	10	9	8	7	6	5	4	3	2	1	Points
Skeletal Design	Shows high quality of design. Radial placement. Flowers facing is correct. Needs little or no improvement.			Incorrect angles. Some flowers not facing properly. Needs improvement.				Shows little or no use of correct design elements. Not a triangle. Needs much improvement.			
Balance	Shows visual and actual physical balance. Needs little or no improvement.			Shows attempt at balance. Needs improvement.				Not balanced. Leans in one or more directions. Needs much improvement.			
Proportion	Container and flowers are in good proportion. Needs little or no improvement.			Shows attempt at proportion. Needs improvement.				Shows lack of proportion. Needs much improvement.			
Focal Point	Area of greatest visual impact or weight is clearly visible.			Center of interest is lacking. Focal area needs improvement. #9 insertion too deep or forward				Focal point missing or poorly executed.			
Mechanics Taping & Wiring	Anchor tape used properly. Little or no foam is showing. Wiring processes (if used) are good. Needs little or no improvement.			Taping somewhat tight but needs improvement. Foam shows. Wiring poorly done. Needs some improvement.				Taping is loose or flagging. Large spans of foam showing. Wiring is incorrect. Needs much improvement.			
Space	Defines volume of depth of design. Positive space is physically occupied by flowers. Negative space is present			Incorrect spacing between flowers. Limited 3-D space. Various dimensions missing.				Poor spacing. Skeletal flowers touching. Needs much improvement.			
Symmetry	Correspondence in size & form. Correct placement of product on either side of center line. Design is 18” x 18”.			Shows some symmetry but needs improvement. One or more skeletal flowers out of correct placement.				Not symmetrical. Needs much improvement.			
Filler	Radiates from central axis. Follows shape of design. Creates depth in design. Needs little or no improvement.			Shows use of unity but needs improvement to become a complete unit.				Complete lack of unity. Needs much improvement.			
Foliage	Follows shape of design; radiates from focal point, right side up; correct size. Supports skeletal flowers			Placement needs improvement. Damage not trimmed or corrected appropriately. Too much or too few foliage used.				Incomplete; wrong size; obvious uncorrected damage. Facing wrong direction.			
Total Points (out of 90)											

Grader's Initials _____

PASS or FAIL
(Note: 63 & above is passing)

Comments:

TSFA Level 1 Boutonniere Rubric (40 Points)

	10	9	8	7	6	5	4	3	2	1	Points
Taping	Shows high quality of design. Taping is clean, tight and smooth. All wire is covered. End of stem is properly covered. Needs little or no improvement.			Taping is not uniformly smooth or tight. Wire is exposed at or below calyx or along stem. Needs improvement.				Taping is loose or flagging. Stem end not covered by tape. Wire exposed at stem end. Needs much improvement.			
Wiring of Calyx	Calyx is pierced and wired properly. Needs little or no improvement.			Calyx is not pierced and wired properly. Needs improvement.				Calyx is not wired. Needs much improvement.			
Stem	Attractive boutonniere. Stem length is desired length of 1.5 in – 2.5 in. No wire is seen or felt. Wire is not coiled around stem. Needs little or no improvement.			Incorrect stem length. Wire is coiled around stem. Wire is easily felt or seen. Needs improvement.				Stem length is not proportionate. Wire extends past stem end. Needs much improvement.			
Foliage	Leather leaf is only foliage used. Size is proportionate to overall design. If wired (not necessary), this is done properly. Needs little or no improvement.			Foliage is too long or large. Foliage is too small or short. If wired (not necessary), this is done improperly. Needs improvement.				Foliage is absent. Foliage other than leather leaf is used. Needs much improvement.			
Total Points (out of 40):											

Grader's Initials_____

PASS or FAIL
(Note: 28 & above is passing)

Comments: