HORTICULTURE

- 1. Limit of two (2) entries per class per exhibitor.
- 2. All entries must have been grown by the exhibitor a minimum of 6 weeks.
- 3. Each exhibit is required to have genus, preferred to have species, preferred to have any type of cultivar, required to have full common name.
- 4. Each exhibit must contain the specified amounts called for below.
- 5. Exhibits will be judged on uniformity, maturity, variety characteristics and freedom from disease and injury.
- 6. Youths may enter all sections. They will be judged and staged separately.
- 7. All root crops: cut off tops leaving approximately 1" at top and the roots should be cut off leaving approximately 1" except beets which should be 2 inches. Wash all vegetables thoroughly but do not use a brush.
- 8. Spinach and lettuce: roots should be left on. Spinach and lettuce will be displayed in canning jars to prolong their display. Wash thoroughly but do not use a brush.
- 9. Peas: leave ¼ to ½ inch stems and select uniform pods. Avoid over-mature pods.
- 10. Chives: should be the entire plant with roots washed.

Marigold-same type-different color flowers - 3 blooms

- 11. Dry onions: twist tops and remove outer layer of dirty skin; just one layer. Remove tops leaving about 1 inch and clip roots to approximately 1 inch. Do not peel onions to make them shiny.
- 12. Green onions: lift just prior to exhibition, avoiding damage to root node. Trim roots leaving ½ inch uniformly. Leave 6" top. Remove outer layer to get dirt off and wash. Choose plants that are well blanched and white.
- 13. Tomatoes: leave stems on.

21.

	DIVISION 1- FR	UITS A	AND VEGETABLES			
	*FRUITS AND VEGETABLES WILL BE JUDGED ON THE FOLLOWING CRITERIA:					
	FULL SIZE/GOOD COLOR/ SHAPE & FIRMNESS/DAMAGE, IN	ISECT, A	ND DISEASE FREE/ MATURITY/ CORRECT # AND PREPARATION			
CLASS # & NAME			CLASS # & NAME			
01.	Beets, beta vulgaris – 3	09.	Cherry tomato – solanum lycopersicum var. Cerasiforme			
02.	Chives, allium schoenoprasum – 3 plants with roots	10.	Spinach, spinacia oleeracea – 1 plant with roots			
03.	Kale, brassica, all types or cultivars—1 plant with roots	11.	Other leaf crop, include name – 1 bunch or 1 plant with roots			
04.	Lettuce, lactuca sativa – leaf – 1 plant with roots	12.	Any other root crop, include name – 3			
05.	Onions, green, allium – 5	13.	Any other vegetable, include name – 1			
06.	Onions, allium – 3	14.	Rhubarb, rheum- 5 stalks, trim leaf 1" above stalk, pull stalks, do			
			not cut			
07.	Peas, pisum sativum – 10 pods	15.	All berries – stem on – 5 berries			
08.	Radishes, raphanus sativus – 5	16.	Any other fruit not listed, include name – 5 specimens			
DIVISION 2-ANNUALS						
*CUT FLOWERS WILL BE JUDGED ON THE FOLLOWING CRITERIA: BLOOM/FOLIAGE/STEM CONDITION/ PRESENTATION						
CLASS # & NAME			CLASS # & NAME			
17.	Calendula, calendula officianalis – 3 stems	27.	Petunia – supertunia, wave hybrids – 3 stems *			
18.	Cosmos, cosmos bipinnatus – 3 stems	28.	Poppy, papaver nudicale, iceland poppy – 3 stems same color			
19.	Geranium, pelargonium – 1 blossom cluster	29.	Poppy–papaver spps– 3 stems different color			
20.	Marigold, tagetes patula- 3 blooms same type can be different colors	30.	Scabiosa atropurpurea—3 stems			

31.

Snapdragons, antirrhinum - 3 spikes

22.	Nasturtium, tropaeolum – 3 blooms same color	32.	Sweet peas, lathyrus odoratus – 5 stems, 1 color	
23.	Pansies, viola – 3 blooms, no foliage, same color	33.	Sweet peas, lathyrus odoratus – 5 stems, nixed color	
24.	Pansies, viola – 3 blooms, no foliage, same color Pansies, viola – 3 blooms, no foliage, color flowers	34.	Zinnia, zinnia – 3 blooms	
25.	Petunia–single – 3 stems with foliage *	35.	Any other annual or biennials, named – 3 stems, sprays or spikes	
26.	Petunia-double – 3 stems with foliage *	33.	Any other aimual of biefinials, flamed – 3 stems, sprays of spikes	
20.		1.2 DE	 ERRENNIALS	
	CLASS # & NAME	N 3- PE		
2.6	<u> </u>	40	CLASS # & NAME	
36.	Catmint, nepeta spp—3 stems	48.	Rose, hybrid tea, rosa – 1 bloom with foliage attached	
37.	Bee balm, monarda didyma – 3 stems	49.	Rose, rosa floribunda – 1 spray with foliage attached	
38.	Campanula bell flower – 3 stems of same type	50.	Rose, rosa grandiflora – 1 stem with foliage attached	
39.	Clematis any variety – 3 blooms	51.	Rose, climbing – 1 spray with foliage attached	
40.	Columbine, aquilegia – 3 blossoms	52.	Rose, shrub – 1 stem or spray with foliage attached	
41.	Daisy, shasta, leucanthemum x superbum – 3 stems	53.	Rose, miniature – 1 stem or spray with foliage attached	
42.	Delphinium, delphinium – 1 spike	54.	Rose, full blown – 1 stem with foliage attached	
43.	Gaillardia, blanket flower – 3 stems	55.	Salvia spp – 3 stems	
44.	Lily, day, hemerocallis – 1 stalk (multiple buds)	56.	Scabiosa columbria – 3 stems	
45.	Lily, lilium spp – 1 stalk	57.	Yarrow spp, achillea – 3 sprays	
46.	Lupine, lupinus spp – 1 stalk	58.	Any perennial, named – 3 stems or sprays if small, 1 if large	
47.	Penstemon – all species and cultivars – 1 stalk	59.	Any native perennial – 3 stems or spray if small, 1 if large	
	DIVIS	SION 4	I- HERBS	
	*HERBS JUDGING WILL BE BASED ON THE FOLLOWING CR	ITERIA:	FOLIAGE COLOR/CONDITION/HEALTH/AROMA/PRESENTAION	
CLASS # & NAME			CLASS # & NAME	
60.	Basil, ocimum basilicum– traditional flavor all types– 3	67.	Oregano, origanum – 3 stems	
	stems			
61.	Basil, ocimum basilicum—flavored varieties— 3 stems	68.	Parsley, petroselinum crispum – 3 stems	
62.	Catnip, nepeta cataria – 3 stems	69.	Sage, salvia officinalis – 3 stems	
63.	Cilantro, coriandrum—3 stems	70.	Tarragon, artemisia dracunculus – 3 stems	
64.	Lavender, lavandula officinalis – 3 stems	71.	Thyme, thymus vulgaris – 3 stems	
65.	Lemon balm, melissa officinalis – 3 stems	72.	Any other herb, named-3 stems	
66.	Mint, mentha – 3 stems			
	DIVISION 5-CON	ITAINI	ER GROWN PLANTS	
k	PLANTS WILL BE BASED ON THE FOLLOWING CRITERIA: *BI	LOOM	ORCHIDS COLOR/SIZE/HEALTH *FOLIAGE CACTI/COLOR/HEALTH	
	CLASS # & NAME		CLASS # & NAME	
73.	African violet– saintapaulia	79.	Cacti	
74.	Begonia	80.	Any other-blooming/foliage/succulent no named	
75.	Spathphyllum – peace lily	81.	Fairy garden	
76.	Schefflera – brassia	82.	Dish garden	
77.	Spider plant – chlorophytum	83.	Planter	
	Alex	84.	Tea party planter	
78.	Aloe	_		
78.			DESIGN-THEMED	
78.	DIVISION 6-FL	ORAL	DESIGN-THEMED CRETERIA: CREATIVITY/COLOR/DIFFICULTY/THEME	
78.	DIVISION 6-FL	ORAL		
78. 85.	DIVISION 6-FL *ARRANGMENT WILL BE JUDGED ON THE FOLLO	ORAL		

• The superintendent will water all exhibits. Due care will be taken of all entries. The superintendent cannot be held responsible for loss or damage. Themed items will be any division 6 class 85 representing Christmas or the colors in the form of a table runner or center piece. Themed work will be judged on creativity, difficulty, and them.