

FLOWER AND VEGETABLE SHOW
Sunday, August 16, 2020 at the Parkside
Theme: "My Garden is a Symphony"

Bring entries to the Parkside Sunday, August 16 between 10:00 and 11:30 am.

SECTION A - Cut Specimens

CLASS:

1. Delphinium – one (1) stem
2. Echinacea – one (1) stem or bloom...any colour
3. Gaillardia – three (3) blooms
4. Gladiolus – any one (1) spike, any colour
5. Heuchera Leaves – three (3)...one leaf each of three different varieties (uniform size not needed)
6. Hosta Leaves – three (3)...one each of three different varieties (need not be of uniform size)
7. Hydrangea, any type – one (1) stem
8. Lilium, any type – one (1) stem
9. Monkshood – one (1) stock, any colour
10. Phlox – one (1) stock, any colour
11. Rose, Floribunda – one (1) spray, any colour
12. Rose, Grandiflora – one (1) spray, any colour
13. Hybrid tea – one (1) bloom, any colour
14. Rose (any other not mentioned above) – one (1) bloom or spray, any colour
15. Rudbeckia – three (3) blooms
16. Annual (not mentioned above) – one (1) stem, stock, bloom, or spray
17. Biennial or Perennial (not mentioned above) – one (1) stem, stock, bloom, or spray

Collections:

18. Collection of annuals – minimum 5 cultivars attractively arranged in a vase with foliage *
19. Collection of perennials and/or biennials – minimum 5 cultivars attractively arranged in a vase with foliage*

NOTE: * For classes 18 and 19, filler foliage of any cultivar is acceptable, flowers need NOT be uniform in size or colour, and you may use more than one of each cultivar.

SECTION B - Vegetables and Fruits *(present on white plate with stems and roots where applicable)*

CLASS:

20. Beans, yellow or green – five (5) – If there are many entries/varieties, we will divide class
21. Beets – three (3) ...leave about an inch (2cm) of stem, and do not cut the root
22. Carrots – three (3)
23. Cucumbers, any variety – three (3) - You may have two entries, if variety is named.
24. Kale – one (1) plant with roots attached ...display in a clear jar/vase of water to preserve freshness
25. Onions – three (3) ...roots left on but wiped clean
26. Peas – five (5) pods
27. Peppers, any variety – three (3)
28. Potatoes – three (3)
29. Swiss Chard – one (1) bunch with roots attached ...exhibit in clear glass container with water
30. Tomatoes, cherry (or small clustered) – on the vine, showing stages of development (ripeness)
31. Tomatoes, other than cherry – three (3) ripe (we may divide into two classes if necessary)

NOTE: Vegetables should be uniform in size and shape, and blemish free.

continued.....