

**◆ ◆ ◆ DEPARTMENT 158 ◆ ◆ ◆  
YOUTH VEGETABLES,  
FRUIT, FLORAL EXHIBITS**

Premiums - \$3, \$2, \$1

**SECTION 1**

**Harvest Vegetable Decorating Contest**

Use vegetable such as Pumpkins, Squash, Zucchini or Potatoes.

**OPEN TO PRESCHOOL TO GRADE 6 ONLY.** No carving allowed, no candy decorations. Must be done by child entering!!!

- |                   |                 |            |
|-------------------|-----------------|------------|
| CLASS1. Preschool | 2. Kindergarten | 3. Grade 1 |
| 4. Grade 2        | 5. Grade 3      | 6. Grade 4 |
| 7. Grade 5        | 8. Grade 6      |            |

**SECTION 2 - Vegetables**

- |       |   |                                 |
|-------|---|---------------------------------|
| CLASS | 1. Beans, green (10)  | 2. Beans, yellow (10)           |
|       | 3. Lima beans (10)  | 4. Beets, topped (3)            |
|       | 5. Broccoli (1 head)  | 6. Brussel sprouts (1 pint)     |
|       | 7. Cabbage (1 head)   | 8. Carrots, topped (5)          |
|       | 9. Cauliflower (1head)  | 10. Celery (1 plant in soil)    |
|       | 11. Corn, sweet (5 ears, husks on)  | 12. Cucumbers, pickling (8)     |
|       | 13. Cucumbers, slicing (3)  | 14. Eggplant (1)                |
|       | 15. Endive (1 plant in soil)  | 16. Kale (1 plant in soil)      |
|       | 17. Kohlrabi (3)  | 18. Lettuce (1 plant in soil)   |
|       | 19. Onions, bulbs topped (5)  | 20. Onions, green bunching (10) |
|       | 21. Parsnips (5)  | 22. Peas (10 pods full)         |
|       | 23. Peppers (green 3)   | 24. Peppers (red 3)             |
|       | 25. Potatoes (white -5)   | 26. Potatoes (red - 5)          |
|       | 27. Pumpkins (1)  | 28. Radishes (5)                |
|       | 29. Squash (Summer - 1)   | 30. Squash (Winter - 1)         |
|       | 31. Swiss Chard (1stalk in soil)  | 32. Tomatoes, red (5)           |
|       | 33. Tomatoes, green (5)   | 34. Turnips (3)                 |
|       | 35. Gourds (3 specimens)  |                                 |
|       | 36. Home Garden - 10 or more kinds of vegetables - not less than 3 specimens of each kind |                                 |
|       | 37. Market basket - 5 or more kinds of vegetables - attractively displayed                |                                 |
|       | 38. Vegetable Freaks  |                                 |
|       | 39. Any other vegetable worthy of exhibition  |                                 |

**SECTION 3 - Fruit**

Premiums - \$3, \$2, \$1

- |       |   |
|-------|---|
| CLASS | 1. Strawberry - 1 plant in soil - First year  |
|       | 2. Strawberry - 1 quart berries - Second year |
|       | 3. Raspberry - stalk in soil - first year     |
|       | 4. Raspberry - 1 quart berries - Second year  |
|       | 5. Muskmelon (1 melon)                        |
|       | 6. Watermelon (1 melon)                       |

**Floral Exhibits**

1. Exhibit must be cut flowers grown by the exhibitors and must conform to the number of blooms, spikes or stems specified in each class.
2. The uniformity of height, color, or size is an important factor in evaluating entries.
3. Flowers in each entry must be of one color and variety unless otherwise stated.
4. The following listed classes are the only classes of entries will be accepted.

**SECTION 4 - Annuals**

Premiums - \$3, \$2, \$1

- |       |                              |                              |
|-------|------------------------------|------------------------------|
| CLASS | 1. Asters, 6 blooms          | 2. Bachelor Buttons, 5 stems |
|       | 3. Bells of Ireland, 3 stems | 4. Calendula, 6 blooms       |
|       | 5. Cosmos, 6 blooms          | 6. Dahlia, 1 bloom           |
|       | 7. Gaillardia, 6 blooms      | 8. Gladiola, 1 spike         |

9. Marigold, 6 blooms
11. Petunia, 6 blooms
13. Strawflower, 6 blooms
15. Verbena, 3 stems
17. Zinnia - large,  
over 2", 3 blooms

10. Pansy, 6 blooms
12. Snapdragon, 3 spikes
14. Sweet Peas, 6 stems
16. Zinnia - small, not over 2", 3 blooms
18. Any other annuals

#### SECTION 5 - Perennials

Premiums - \$3, \$2, \$1

- |       |                        |                           |
|-------|------------------------|---------------------------|
| CLASS | 1. Ageratum, 3 stems   | 2. Chrysanthemum, 3 stems |
|       | 3. Delphinium, 1 spike | 4. Dianthus, 6 blooms     |
|       | 5. Lilies              | 6. Roses, 3 flowers       |
|       | 7. Scabiosa, 6 blooms  |                           |

#### SECTION 6 - Foliage and House Plants

Premiums - \$3, \$2, \$1

- |       |                   |                 |
|-------|-------------------|-----------------|
| CLASS | 1. Begonias       | 2. Cacti        |
|       | 3. Coleus         | 4. Episcia      |
|       | 5. Ferns          | 6. Geranium     |
|       | 7. Ivy            | 8. Philodendron |
|       | 9. African Violet |                 |

#### SECTION 7 - Forestry

Premiums - \$3, \$2, \$1

- |       |  |
|-------|--|
| CLASS | 1. 10 leaf specimens, properly labeled |
|       | 2. 15 leaf specimens, properly labeled |

### ◆ ◆ ◆ DEPARTMENT 12 ◆ ◆ ◆ HAY & GRAIN GRAIN AND SEED CROPS

**There is a limit of two entries per exhibitor in each category**

1. **Quart glass jars**, with lids or suitable open tray are to be used to show grain in Classes 4 through 7. The fair may use its own containers if it so chooses.

2. If the fair management believe any of the exhibits were shown in previous years, those entries may be refused.  
Premiums - \$3, \$2, \$1

#### Section 1 • Corn - Six Ears

- |       |                                     |                                    |
|-------|-------------------------------------|------------------------------------|
| CLASS | 1. Hybrid Field - Yellow            | 2. Hybrid Field - White            |
|       | 3. Open Pollinated - Field - Yellow | 4. Open Pollinated - Field - White |
|       | 5. Open Pollinated - Field - Red    | 6. Indian Corn                     |
|       | 7. Pop Corn                         |                                    |

#### Section 2 • Corn Three Stalks

- |       |          |           |
|-------|----------|-----------|
| CLASS | 1. Field | 2. Silage |
|-------|----------|-----------|

#### Section 3 • Sunflowers

- |       |                             |                            |              |
|-------|-----------------------------|----------------------------|--------------|
| CLASS | 1. Large Flowered one stalk | 2. Small Flowers one stalk | 3. Head Only |
|-------|-----------------------------|----------------------------|--------------|

#### Section 4 • Oats

- |       |              |           |
|-------|--------------|-----------|
| CLASS | 1. Clintford | 2. Garry  |
|       | 3. Pennfield | 4. Russel |
|       | 5. Orbit     |           |

#### Section 5 • Wheat

- |       |            |             |
|-------|------------|-------------|
| CLASS | 1. Pennoll | 2. Red Coat |
|-------|------------|-------------|

#### Section 6 • Winter Barley

- |       |           |         |
|-------|-----------|---------|
| CLASS | 1. Penrod | 2. Wong |
|-------|-----------|---------|

#### Section 7 • Miscellaneous Grains

- |       |                         |   |
|-------|-------------------------|---|
| CLASS | 1. Alfalfa              | 2. Silverhill Buckwheat                   |
|       | 3. Pennquod Buckwheat   | 4. Red Clover Seed                        |
|       | 5. Rye                  | 6. Soybeans                               |
|       | 7. Sunflower Seed, 1qt. | 8. Timothy Seed                           |
|       | 9. Broom Corn, 1 bundle | 10. Any other (to be judged as one class) |

## Section 8 • Hay

1. Long hay only. An exhibit shall consist of a bale section at least eight inches thick, or an equivalent amount cut from hay in the mow.

Premiums - \$3, \$2, \$1

### CLASS

1. Alfalfa or Alfalfa grass mixed first cutting. Not over 50% of grasses.
2. Alfalfa or Alfalfa grass mixed later cuttings. Not over 50% of grasses.
3. Other Legumes or legume grass mixture. Not over 50% of grasses.
4. Grass-first cutting. Mixture of Timothy and/or other grasses containing not more than 10 percent legumes.
5. Grass - second cutting. Mixture of Timothy and/or other grasses, containing not more than 10 percent legumes.
6. Mixed hay - any mixture not classified in the previous classes, but which contains 50% or more singly or in combination of Alfalfa, Timothy, Clover and grasses.
7. Summer annual grasses - Sudan grass, Sorghum - Sudan, hybrids, etc.

## ◆ ◆ ◆ DEPARTMENT 13 ◆ ◆ ◆

### Section 1 VEGETABLES

You are encouraged to make your entries in advance; however, entries will be accepted until **8 p.m. Sunday** of Fair Week. For faster check-in, pre-register your articles by mailing your entry blank to **Sykesville Ag and Youth Fair, P.O. Box 71, Sykesville, PA 15865 by June 2, 2023 -OR- we encourage you to pre-enter your items online at [www.sykesvillefair.com](http://www.sykesvillefair.com).**

Exhibit areas will be open to accept entries Sun., June 18 from 1-8 p.m.

Exhibits must be on display for entire run of Fair and will be released on Sunday, from noon til 3 p.m. Judging 9:00 a.m. Monday, June 19, 2022.

1. In selecting vegetables for exhibition, choose such specimens that would bring the highest market prices. Do not select the largest; select medium size specimens. Avoid mixing varieties.
2. These factors are generally used by an expert vegetable judge:
  - a. Trueness to variety type. Pick the specimens from one variety.
  - b. Uniformity in size, shape and color.
  - c. Pick out a perfect specimen; then select others as similar to it as possible. Never mix specimens of varying maturities.
  - d. Protect from dirt, disease, infection and mechanical damage. Select specimens that are perfect and show no blemishes of any kind.
  - e. Condition and maturity. Be sure exhibits are of high quality.
  - f. Potatoes should not be washed. Remove soil using a soft cloth or brush.
  - g. Tomatoes should have stems removed. Carrots, beets, etc. should have top (leaves) removed leaving about two inches of stem.
3. Read premium material. Carefully follow all rules and regulations. If any entry calls for five specimens, exhibit that number; do not enter four or six. Your exhibit will be disqualified for having a number of specimens other than that stipulated.
4. There is a limit of two entries in each category.
5. All entries must be grown by exhibitor.

Premiums - \$4, \$3, \$2

Premiums - \$4, \$3, \$2

## ◆ ◆ ◆ DEPARTMENT 13 ◆ ◆ ◆ VEGETABLES

All entries must be grown by exhibitor.

### Section 1 Specimen Vegetables

- CLASS
1. Dry Shelled Soybeans
  2. Dry Shelled Horticultural Beans
  3. Dry Shelled Kidney Beans
  4. Dry Shelled Limas
  5. Dry Shelled Marrowfat Beans
  6. Dry Shelled Pea or Navy Beans
  7. Green Shelled Beans - Horticultural

8. Green Shelled Beans - Large Seeded Limas
9. Green Shelled Beans - Small Seeded Limas
10. Horticultural Beans - Bush - 1 pt
11. Horticultural Beans - Pole - 1 pt
12. Lima Beans - Small Seeded - 1 pt
13. Lima Beans - Large Seeded - 1 pt
14. Lima Beans - Potted
15. Bush Type Snap Beans - Flat Green Pods -1 pt
16. Bush Type Snap Beans - Flat Wax Pods - 1 pt
17. Bush Type Snap Beans - Round Green Pods - 1 pt
18. Bush Type Snap Beans - Round Wax Pods - 1 pt
19. Pole Type Snap Beans - Flat Green Pods - 1 pt
20. Pole Type Snap Beans - Flat Wax Pods - 1 pt
21. Pole Type Snap Beans - Round Green Pods - 1 pt
22. Pole Type Snap Beans - Round Wax Pods - 1 pt
23. Beets - Globe Shaped
24. Beets - Half Long
25. Beets - Long Lutz type
26. Broccoli - one large head
27. Brussels Sprouts - one pint
28. Cabbage - one head Chinese type
29. Cabbage - one head Early Pointed type
30. Cabbage - one head Danish Ballhead type
31. Cabbage - one head Domestic Round type
32. Cabbage - one head Flat type
33. Cabbage - one head Red type
34. Cabbage - one head Savoy type
35. Carrots - five roots - half long pointed
36. Carrots - five roots - half long stump
37. Carrots - five roots - long
38. White Cauliflower - one head
39. Purple Cauliflower - one head
40. Celery - one plant in soil - green
41. Celery - one plant in soil - yellow
42. Corn, Sweet 5 ears, husks on, White hybrids
43. Corn, Sweet 5 ears, husks on, Yellow hybrids
44. Corn, Sweet 5 ears, husks on, other hybrids
45. Cucumbers, 5 specimens, pickling under 3"
46. Cucumbers, 5 specimens, pickling 3"-5"
47. Cucumbers, 5 specimens, burpless
48. Cucumbers, 5 specimens, slicing, over 5"
49. Eggplant, one specimen
- 49A. Eggplant, 1 plant in soil
50. Endive, one plant in soil, broad leaved
51. Endive, one plant in soil, green curled
52. Garlic, two bulbs
53. Horseradish, 3 roots, 1" minimum
54. Kale, one plant in soil
55. Kohlrabi, one plant in soil
56. Leek, three stalks
57. Lettuce, one plant in soil, butterhead type
58. Lettuce, one plant in soil, crisp head type
59. Lettuce, one plant in soil, leaf type
60. Muskmelon, one, large types, 6" or more
61. Muskmelon, one, small types
62. Onions, 5 specimens, bottle
63. Onions, 5 specimens, red flat
64. Onions, 5 specimens, red globe
65. Onions, 5 specimens, sweet spanish
66. Onions, 5 specimens, white flat

67. Onions, 5 specimens, white globe
68. Onions, 5 specimens, yellow flat
69. Onions, 5 specimens, yellow globe
70. Onions, 5 specimens, green bunching
71. Parsley, two bunches, curled type
72. Parsley, two bunches, plain type
73. Parsnips, 5 specimens, tops off
74. Peas, one pint, green shelled
75. Peas, one pint, Pods
76. Hot Peppers, 5 specimens, long type
77. Hot Peppers, 5 specimens, round type
78. Hot Peppers, 5 specimens, small type
79. Pimento Peppers, 5 specimens, green
80. Pimento Peppers, 5 specimens, red
81. Sweet bell peppers, 5 specimens, green
82. Sweet bell peppers, 5 specimens, red
83. Sweet bell peppers, 5 specimens, yellow
84. Sweet peppers, thin fleshed, 5 specimens, green
85. Sweet peppers, thin fleshed, 5 specimens, red
86. Sweet peppers, thin fleshed, 5 specimens, yellow
87. Potatoes, 5 specimens, Chippewa
88. Potatoes, 5 specimens, Irish Cobbler
89. Potatoes, 5 specimens, Katahdin
90. Potatoes, 5 specimens, Kennebec
91. Potatoes, 5 specimens, Norland
92. Potatoes, 5 specimens, Russet
93. Potatoes, 5 specimens, Sebago
94. Potatoes, 5 specimens, Superior
95. Potatoes, 5 specimens, Red Pontiac
96. Potatoes, 5 specimens, Purple
- 96a. Potatoes, 5 specimens, Eva
97. Pumpkins, one specimen, Connecticut Field
98. Pumpkins, one specimen, Small Sugar, Pie
99. Pumpkins, one specimen, Winter Neck, Cushaw
100. Pumpkins, one specimen, Jack Be Little
101. Radishes, Summer, 5 specimens, Small Round
102. Radishes, Summer, 5 specimens, White Icicle
103. Radishes, Winter, 5 specimens, Black
104. Radishes, Winter, 5 specimens, White
105. Rhubarb, any variety, three stalks
106. Summer Squash, one specimen, Bush Scallop - Patty Pan
107. Summer Squash, one specimen, Cocozelle
108. Summer Squash, one specimen, Crookneck
109. Summer Squash, one specimen, Straightneck
110. Summer Squash, one specimen, Green Zucchini
111. Summer Squash, one specimen, Yellow Zucchini
112. Winter Squash, one specimen, green acorn
113. Winter Squash, one specimen, yellow acorn
114. Winter Squash, one specimen, Boston marrow or Delicious
115. Winter Squash, one specimen, Buttercup
116. Winter Squash, one specimen, Butternut
117. Winter Squash, one specimen, Hubbard
118. Swiss Chard, any variety, one plant in soil
119. Tomatoes, large fruited, 5 specimens, Italian
120. Tomatoes, large fruited, 5 specimens, Green
121. Tomatoes, large fruited, 5 specimens, Pink
122. Tomatoes, large fruited, 5 specimens, Red
123. Tomatoes, large fruited, 5 specimens, Yellow
124. Tomatoes, small fruited, red or yellow, 10 specimens, Cherry
125. Tomatoes, small fruited, red or yellow, 10 specimens, Husk tomato

126. Tomatoes, small fruited, red or yellow, 10 specimens, Pear Shaped
127. Tomatoes, small fruited, red or yellow, 10 specimens, Plum Shaped
128. Turnips, 3 specimens
129. Watercress, any variety, one bunch in water
130. Watermelon, one specimen, largest
131. Watermelon, one specimen, midget types
132. Watermelon, one specimen, oblong shapes
133. Watermelon, one specimen, round or oval
134. Gourds, 5 specimens, mixed
135. Gourds, 5 specimens, one variety
136. Gourds, collection, 6 kinds or more
137. Dill
138. Mint
139. Thyme
140. Oregano
141. Chives
142. Sage
143. Taragon
144. Marjoram
145. Basil
146. Any other vegetable worthy of exhibition not listed
147. Vegetable freaks
148. Sweet potatoes, 5 specimens
149. Lima beans
150. Okra, 5 specimens

### **Section 2 - Vegetable Displays**

**CLASS**

- |                   |   |                          |
|-------------------|---|--------------------------|
| 1. Home Garden    | 10 or more kinds of vegetables not less than 3 of each kind | \$10, \$8, \$6, \$5, \$4 |
| 2. Market basket, | 5 or more kinds of vegetables attractively displayed        | \$7, \$6, \$5, \$4, \$3  |

### **Section 3 - Largest Pumpkin and Squash**

**CLASS**

- |                                    |                |
|------------------------------------|----------------|
| 1. Largest Field Pumpkin           | \$10, \$8, \$6 |
| 2. Largest Winter type squash      | \$10, \$8, \$6 |
| 3. Large Patio Garden in Container | \$10, \$8, \$6 |