AMERICAN DAHLIA SOCIETY EXAMINATION FOR ACCREDITED JUDGE

| Name | | Date | | | | | |
|----------------------------|---|---------------------------------------|-------------|-------------------------|--|--|--|
| To become | maintain as an Accredited Judge, s | ee <u>www.dahlia.org</u> or ADS Bulle | etin Septem | nber 2004 | | | |
| (JM) (2002) back of the | nation is open book using the Class), and ADS Seedling Score Card (Scurrent Classification and Handbookee of information. | SC) (2012). Copies of the seedli | ng scoreca | rds are located in the | | | |
| 1. How man | ny size groups are there? | | | | | | |
| 2. Listed be | clow are some of the sizes. Give the | e diameter limitations. | | | | | |
| BB size, ov MB size, ov | ver inches; ver inches; ver inches; to inches | | to _ | inches inches hes | | | |
| 3. Should a | bloom be disqualified for oversize | ? [] yes, [] no; Undersize? [|] yes, [] | no | | | |
| 4. How man | ny forms are there? | | | | | | |
| 5. Where or | n a bloom is the form determined? | | | | | | |
| 6. What is a | a ray floret? | | | | | | |
| 7. Listed be | elow are descriptions of form and fe | orm type. Match the form with t | he descript | ion. | | | |
| A. | Ray florets are narrow at the base length and reflex toward the stem length and fully revolute for appr | . Revolute for majority of | | Informal Decorative | | | |
| В. | Ball shaped with uniform florets, length, and fully involute for mor florets reflex to stem. Ray floret blunt without notch or point. | re than ½ the length; ray | | Waterlily | | | |
| C. | Ray florets are pointed, uniform is curve toward the face of the bloomlength, fully revolute at least ½ that least ½ diameter. | m, revolute for majority of | | Semi Cactus | | | |

| D. | Blooms fully double and symmetrical, side view should be flat to saucer shaped; the center should be closed and dome shaped with four to seven rows of outer florets; florets should be broad and slightly cupped with rounded tips. A 45 degree bloom position is preferred, but top facing is acceptable. | Straight Cactus |
|-------------|---|------------------------|
| E. | A dome of elongated tubular disc florets surrounded by one or more rows of ray florets. The ray florets should be uniform and regularly arranged around the disc florets. Ray florets should be visible from the face of the bloom, creating a pleasant and balanced framing of the dome. Disc florets should be uniform and fully developed. Each disc floret should be entirely or predominately tubular. | Ball |
| F. | Open centered with a single row of flat or slightly cupped ray florets arranged in a flat plane and uniformly overlapping. The petaloids should be ½ to 2/3 the length of the ray florets. Pollen up to 3 rows is desirable. | Collarette |
| G. | Ray florets twisted, or curled or wavy in an irregular arrangement. Florets may be partially involute or revolute, but not fully involute or revolute except at the tip. | Anemone |
| H. | Ray florets broad at base, straight, incurved, and reflex toward the stem. Revolute for about ½ their length and fully revolute for at least ¼ their length. Ideal depth is ¾ diameter and should not be greater than diameter. | Incurved Cactus |
| I. | Ray florets should be long and narrow with pointed tips preferred. Like a star, they exhibit space between ray florets in each of the rows and are uniform. All ray florets are partially involute in an approximate "U" shape and will recurve to the stem. The depth should be greater than ½ diameter and not greater than diameter. | Stellar |
| J. | At least two but no more than 5 rows of ray florets surround the disc. Ray florets broad and evenly spaced in a flat plane. Ray florets are equal or nearly equal in length, not recurving to the stem. Ray florets adjacent to the disc flowers may be twisted and/or curled and should be symmetrically arranged around disc. Ideal depth is less than 1/3 diameter. Disc floret may show zero to 2 rows of pollen. | Peony |
| 8 Define in | nvolute. | |
| J. Donne II | | |

| 9. | Define revolute. | |
|-----|--|--|
| 10. | How is Orchid form defined? | |
| 11. | What form can be either open centered or fully double? | |
| 13. | How many color classes are there? | |
| | List the color classes and the classification number associated with each color. | |
| | List five undesirable color faults. | |
| 16. | List two color blemishes. | |
| 17. | List four desirable color qualities. | |
| 18. | What is a Blend? | |
| 19. | What is a Bicolor? | |
| 20. | How is two toned color defined? | |
| | What is Substance and list four of its desirable characteristics? | |
| | | |
| 22. | List four indications of undesirable substance. | |

| 24. | Following | g is a list of depth/diameter and some | e diameters. Fill in the form or size that applies. |
|-----|-------------|---|---|
| | A. | Depth equal ¾ diameter? | |
| | В. | Diameter over 2" but less than 3 ½"? | |
| | C. | Depth equals ½ diameter ideal? | |
| | D. | Diameter up to 2" fully double? | |
| | E. | Diameter up to 2" open centered? | |
| | F. | Depth less than ½ diameter of bloom? | |
| | G. | Depth greater than ½ diameter, but not greater than diameter? | |
| 25. | List the fo | orms where depth is not specified in | form definitions. |
| 26. | How is th | e stem defined? | |
| 27. | What is th | ne Stalk? | |
| 28. | List three | desirable qualities of a stem. | |
| 29. | What doe | es crotched mean? | |
| 30. | List four | desirable characteristics of foliage | |
| | | | |
| 31. | List two l | eaf faults. | |
| 32. | What is a | character leaf? | |
| 33. | What is th | ne preferred bloom position? | |
| 34 | Which ty | nes should not be penalized for top f | acing? |

23. When evaluating an entry at a show, what parts of the entry should be considered under substance? _____

| 35. | What is the most serious fault in bloom position? |
|-----|--|
| 36. | When judging uniformity, what obvious variations must be considered? |
| 37. | What is Floriferousness? |
| 38. | How is Distinction characterized? |
| 39. | What is the first thing a judge should do when asked to judge at a show? |
| | |
| 40. | Name 6 qualifications of a good judge. |
| | (1) |
| | (2) |
| | (3) |
| | (4) |
| | (5) |
| | (6) |
| 41. | How is ethical conduct defined? |
| 42. | What are the two methods of judging as defined in the judging manual? |
| | |

| 43. | In sho | w competition, on what should judges base their decisions? |
|-----|--------|---|
| | | |
| | | |
| 44. | True o | or False – The staging of an entry should be rewarded by the judge for: |
| | A. | Placing the bloom in the container so that it is shown to the best advantage. |
| | B. | Careful trimming of damaged petals. |
| | C. | Removing withered back petals. |
| | D. | Removing damaged or off-colored petals. |
| | E. | Exhibiting the bloom with proportional foliage |
| 45. | To im | prove communications all dahlia judges should use the same terms. Define the following: |
| | A. | Bearded – |
| | | |
| | В. | Blown |
| | | |
| | C. | Bract- |
| | D. | Class – |
| | E. | Cultivar – |
| | | |
| | F. | Fully double – |
| | | |
| | G. | Incurved – |
| | | |
| | H. | Laciniated |
| | | |

| I. | . M | Iargin – | |
|-----------|-------------------|--|--|
| J | . Po | etaloid – | |
| _ | | | |
| K | K. Pl | lucked Bloom – | |
| L | R | ecurved – | |
| | | eedling – | orms. Enter correct form. n 2" aced, in a ully an five be twisted the disc. |
| _ | | | |
| N | J. S ₁ | port – | |
| _ | | | |
| C |). S | ymmetry – | |
| | | | |
| 46. How | v is a | basket judged? | |
| 47. Liste | ed be | elow are some distinguishing Characteristics of various forms. Enter c | orrect form. |
| | A. | Open-centered flowers, one row of ray florets larger than 2" | |
| | B. | Fully double flowers, ray florets twisted, curled or wavy. | |
| | C. | Open centered flowers, one row of ray florets evenly spaced, in a flat plane, involute for 2/3 or more of their length, and fully involute for 1/3 their length. | |
| | D. | Open centered flowers with at least two but not more than five rows of ray florets. Ray florets adjacent to the disc may be twisted or curled, but should be symmetrically arranged around the disc. | |
| | E. | Fully double flowers, with characteristics distinct and different from the present classification. | |

| 48. | True or f | false. | |
|-----|-----------|---|--|
| | A. | The presence of petaloids should always be penalized. | |
| | В. | A sunken or low center should always be penalized. | |
| | C. | A bicolored bloom with solid petals should be scored high for distinction. | |
| | D. | An oversized miniature may be shown as a BB, just as an oversized B may be shown as an A. | |

In measuring the largest bloom, one measuring 15" X $\,$ 5" would be smaller than one measuring 11" X $\,$ 7"

49. Indicate size, form, and color and classification number.

E.

| Name | Size | Form | Color | Class # | Name | Size | Form | Color | Class # |
|----------------|------|------|-------|---------|------------------|------|------|-------|---------|
| Alpen Blaze | | | | | Alpen Flathead | | | | |
| Amy K | | | | | Bonaventure | | | | |
| Bo-De-O | | | | | Kenora Wildfire | | | | |
| Cameo | | | | | Edna C | | | | |
| Eileen C | | | | | Baron Katie | | | | |
| Cornel | | | | | Goldilocks | | | | |
| Brian R | | | | | Gitts Perfection | | | | |
| Poppet | | | | | Hy Sockeye | | | | |
| Camano Pet | | | | | Winnie | | | | |
| Alva's Supreme | | | | | Gregor's Mikkel | | | | |
| Minerva Magic | | | | | Parkland Fire | | | | |
| Santa Claus | | | | | Robann Royal | | | | |
| Kiwi Gloria | | | | | Jessica | | | | |
| Red Velvet | | | | | Matthew Juul | | | | |
| Rembrandt | | | | | Verda | | | | |
| Manor Sunset | | | | | Miss Palmer | | | | |
| Light Accord | | | | | Kenora Clyde | | | | |
| Kathy's Choice | | | | | Zorro | | | | |