

Minnesota 4-H Exhibit Evaluation Horticulture: Indoor Gardening

4-H'er Name:		Grade:
County or Club:	Years in 4-H:	Years in Project:
About the project/exhibit		About your exhibit
PurpleBlueRedWhiteOther		Comments:
50% of Score		
 Learning Involved: Has knowledge about exhibit. Can identify and label plants. Shows evidence that the exhibit was develop maintained by the exhibitor. Can explain choice of plants. 	ped and	
50% of Score		
 Workmanship & Techniques of Exhibit: Proper combination of plants is used Shows evidence of proper care and planting Information is accurate, clear, complete, original and clearly communicable. Plants are well established. Proper container is used—drainage, size, soil 		
General Appearance and Design:		
 Balance of plants and container is pleasing t Is the exhibit neat and attractive? Healthy color and condition of plants. 	o the eye.	

(over)

Area	Details
Rules	 Live plants must be maintained in a fresh condition during exhibition. Plastic or silk plants are not acceptable – fresh, live plants only. Containers must include a label with exhibitor's name, grade, club, and plant identification. Plant should have been acquired at least a month before the fair.
Guidelines	 Dish gardens and terrariums are not to exceed 24" in any dimension. Poster exhibits may not exceed 22" wide x 28" high. Three dimensional displays may not exceed 12" deep x 24" wide x 36" high. Information for evaluation should include: type of plants, when planted, fertilizer and soil type, description of any disease or insect control, etc. Exhibitor may include fresh-cut individual flowers, annual or perennial, or flower arrangement in display. Resources should be credited and documented for written aspects of the project (e.g., books, websites, 4-H or Extension publications, mentors, magazine articles, etc.).
Exhibit Ideas	 Dish gardens, hanging baskets, and terrariums Starting plants from seed could include an observation record of planting, transplanting, first blooms, etc. Research of diseases, insects, fertilizing, etc. that can impact a plant Exhibit learning from a 4-H project kit Other ideas related to indoor gardening

Revised March 2023

Available resources

Minnesota 4-H resources

University of Minnesota Extension - Give your houseplants a fresh start

Other resources

Ask a Master Gardener in your community

