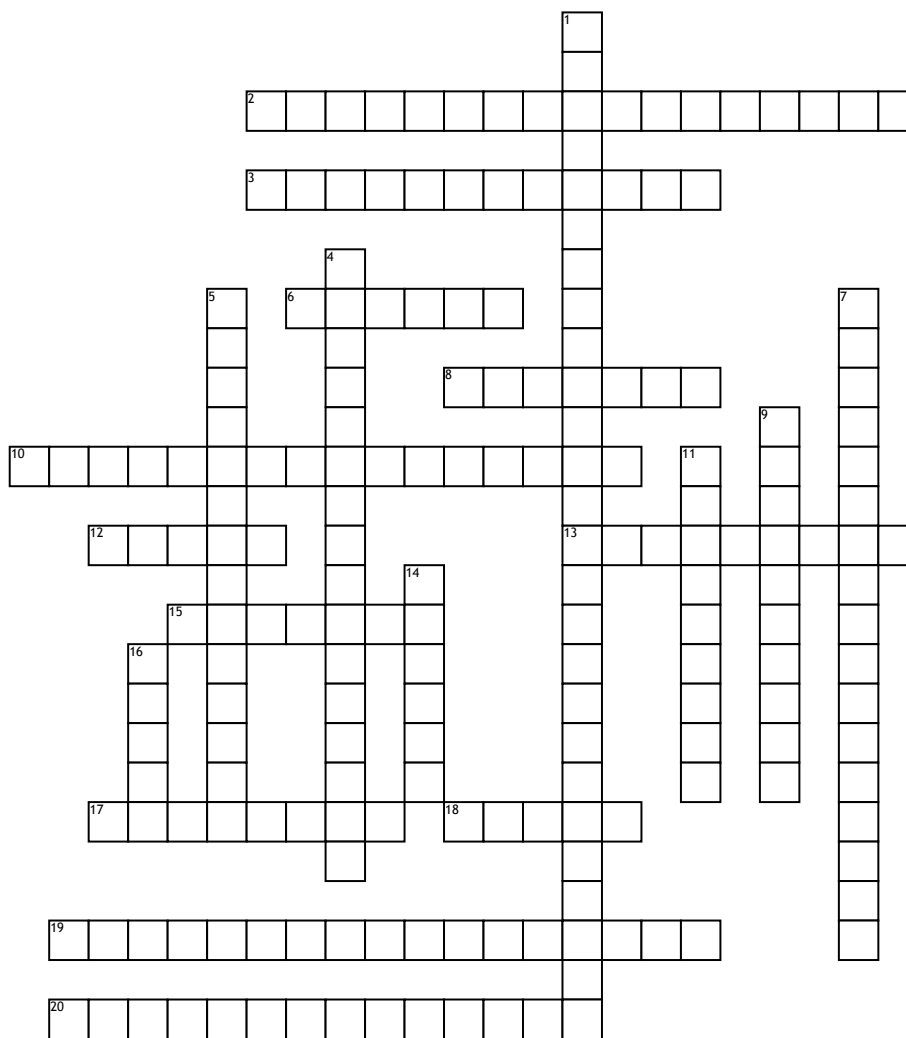


Poinsettias and Wreaths



Across

2. pH
 3. Another product that is used to fill the wreath so you'd be able to poke stems in it.
 6. After pinching, new shoots called _____ will develop from the bud in the axis of the node.
 8. Made for the purpose of protecting plants.
 10. The amount of moisture in the greenhouse will also influence the _____.
 12. Much less complicated than a wreath.

Word Bank

Greenery
 Lotus Pods
 Della Robbia Wreath
 Soluble Fertilizer
 Lacquer
 Bracts
 Relative Humidity

13. Popular holiday decorating. Used in kissing balls.
 15. A clear liquid applied to the wreath (by spraying) for a shiny appearance.
 17. The type of plants you'd put into your wreath.
 18. Product that is used to fill the wreath so you'd be able to poke stems in it.
 19. 20-10-20 to 250 ppm
 20. Uses fine-gauge florist wire to fasten greenery to twine.

Down

1. A machine that helps with the construction of wreaths.

Mistletoe
 Hillman Wreath-Making Machine
 Swags
 Sleeves
 Garland Machine
 Tuber
 Potential Hydrogen

4. Control height of the plant, improve the quality of color.
 5. Helps extend the stem into styrofoam.
 7. A wreath consisting of cones, pods, nuts, and fruits.
 9. Structure used to start and grow plants.
 11. Decorations you can stick into your wreaths. Looks like an inside out pinecone.
 14. They are commonly mistaken for the petals of the poinsettia flower.
 16. A foundation base for the kissing ball decoration. Can be either a Styrofoam ball or a large potato.

Greenhouse
 Straw
 Pinning Machine
 Breaks
 Growth Regulators
 Sphagnum Moss