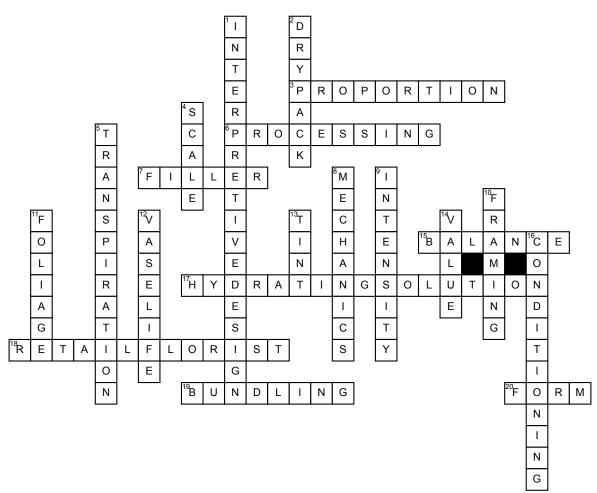
Floral Design



Across

 The relationship between the flowers, foliage and container
 Cutting flower stems properly and providing proper treatment at any stage of the distribution process
 Floral material that has an "airy" look to create the finishing touch
 The impression of the design being stable and self-supported
 A citric acid solution that causes flowers to take up water rapidly to prevent hydration after flowers being dry packed
 Sells floral goods and services to

the consumer

19. Firmly wrapping or tying similar materials together to form a larger, individual unit

20. The geometric shape or line design that forms the outline of the flower arrangement

<u>Down</u>

 A combination of both natural and man made materials in an unnatural manner to create new images
 The storage or shipment of flowers out of water

4. The relationship between the completed arrangement and its location
5. The process of plants losing water through stomata in their leaves
8. Supplies, methods and materials that designers use to place and hold flowers and foliage in an arrangement
9. The brightness or darkness of a hue

10. A design technique in which branches of flowers are used around the perimeter of a floral arrangement to direct attention to the materials in the center of the arrangement
11. The purpose is to hide the mechanics in a flower arrangement

12. Length of useful life of cut floral materials after being received by the customer

13. adding white to a color lightens it **14.** Describes the lightness or darkness of a hue

16. The process in which cut flowers and foliage have been tested to extend their freshness