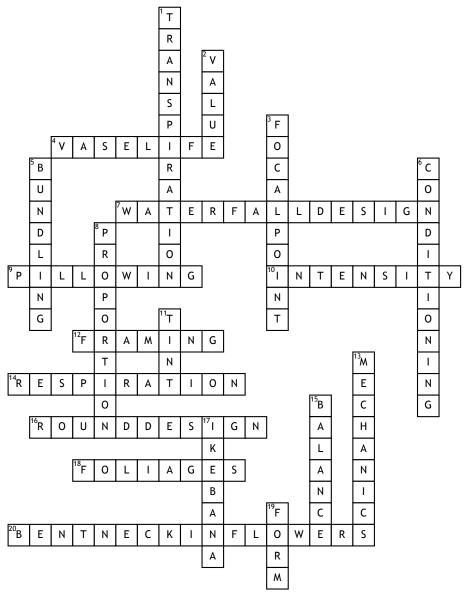
Name:	Date:

floral design



Across

- **4.** the length of useful life of cut floral materials after being recieved by the costumer
- 7. shorter stems of mass flowers provide a color & focal point near the rim of the container
- **9.** the tight positioning of flower clusters at the base of an arrangment forming rounded hills
- 10. brightness or darkness of a hue
- **12.** a design technique in which branches of flowers are used around the perimeter of a floral arrangement
- **14.** cell process in which stored food reserves are converted into useful energy for the plant

- 16. do not require a focal point
- **18.** to hide the mechanics in a flower arrangement
- **20.** is due to the inability of water to enter the stem

<u>Down</u>

- 1. the process of plants losing water through stomata in their leaves
- **2.** describes the lightness or darkness of a hue
- **3.** the location within a design that attracts the most attention
- **5.** firmly wrapping similar materials together to form a larger, individual unit

- **6.** the process in which cut flowers and foliage have been tested to extend freshness
- **8.** the relationship between the flowers, foliage, and container
- **11.** adding white to a color lightens its tint
- **13.** supplies, methods amd materials that designers use to place and hold flowers and foilage in an arrangement
- **15.** the impression of the design being stable and self-supported
- **17.** the japenese style of floral arrangements characterized by their linear forms
- **19.** geometric shape or line design that forms the outline of the flower arrengement