Principles of Design

Floral Design Ms. Crivello

Principles

- The principles of design are the "guidelines" of design.
- These six qualities either please or displease the eye of the viewer.
 - Harmony
 - Unity
 - Balance
 - Scale & Proportion
 - Focal Area & Accent
 - Rhythm

Focal Area & Accent

- The center of attention
- Focal point of the design
- Area of most importance or greatest impact
- Area of dominance to which the eye is drawn
- Usually the point from which the design originates – lower center of the design



Focal Area & Accent

- Creating a Focal Point:
 - Bright Bold Color
 - Size of Flower
 - Grouping of Flowers
 - Adds emphasis or visual weight to the design
- Creating an Accent:
 - Used to emphasize something in one area
 - Rather than the dominate feature, it is an enhancement to the focal area
 - A single or recurring detail that adds to the interest of the overall design
 - Examples include a bow, glittery or sparkly item, accessory, etc.

- Draw an example.
- You can choose your own colors or flower types, but be sure to emphasize one place in the arrangement with a focal point and accent.



Scale

The comparative size of the individual parts to each other, to the whole, and the space.

Includes all the parts of the

arrangement:

Container

- Flowers
- Foliage
- Accessories
- Table/Setting





- Describe an example of a small floral design piece that is appropriate in size.
 - head wreath for flower girl, corsage, boutonnière
- Describe an example of a large floral design piece that is appropriate in size.

altar piece for church, Christmas tree or wreath

- Now, find or draw a centerpiece that is appropriate for a wedding table.
- Consider the guests:
 - do they want to see across the table?
 - through the arrangement?
 - over the arrangement?
 - under the arrangement?
 - does everyone have a nice view of the arrangement?





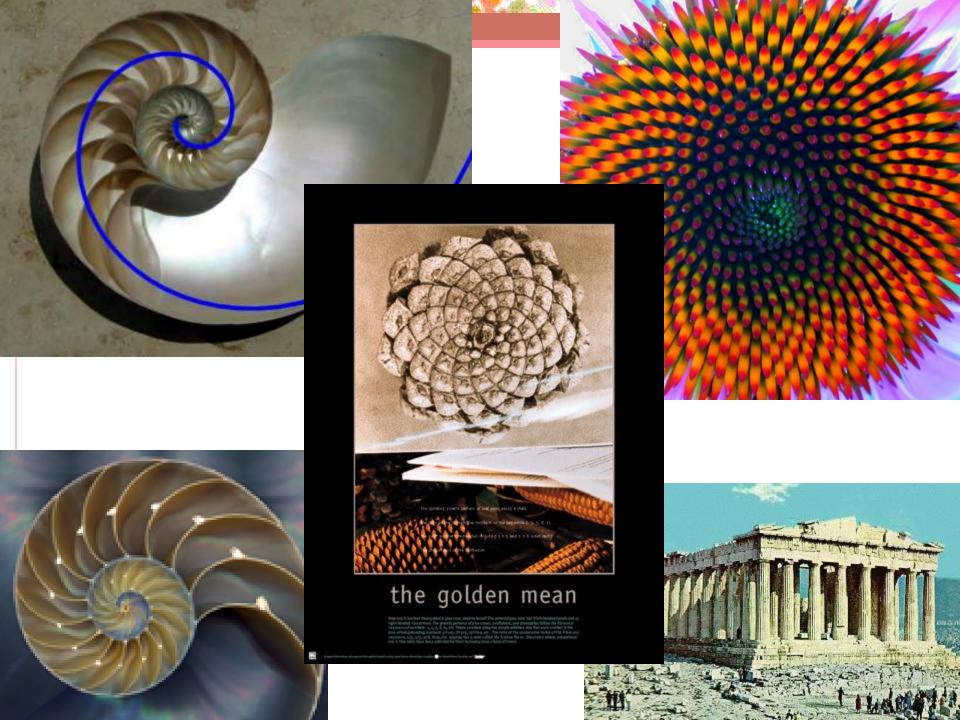
Proportion

- The relation of one portion to another or one area to the whole, and the quantity of plant material in relation to container and accessories.
- How much you use of anything in comparison to the other parts of the design
- In floral design, the appropriate proportion is:
 - 1/3 container
 - 2/3 floral design



The Golden Mean

- The Golden Mean = .618
 - In art there is a proportion called the Golden Section or Mean
 - Considered the perfect proportion, it is also called the Divine Proportion
 - It is used in the great paintings of the Renaissance, and in Greek art and architecture
 - Often found in nature, such as the spiral of a shell
 - Adds harmonious composition to buildings and structures
 - It is proven that the human eye has a preference for proportions using the Golden Mean



 Draw an example of a flower arrangement with the appropriate relation of size of container to design.

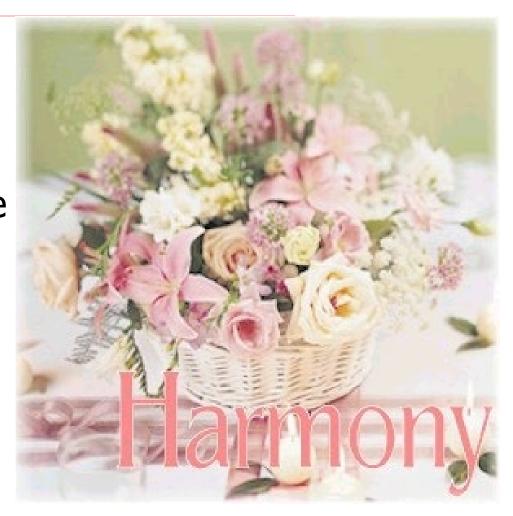


Harmony

- The effect of matching and blending materials together
- The combination of materials, colors, and textures that create a composition that is pleasing to the eye.
- Accomplished by arranging appropriate flowers and colors to fit a container within its setting.



- Draw an example of a harmonious flower arrangement.
- Be sure to match the colors, textures, and styles within the arrangement.



Rhythm

- The visual movement achieved in design by repetition, graduation, variation, or radiation
- Implies motion and rest in a design
- Used to move the viewers focus from one point to another
- Line materials used for rhythm:
 - Ribbon
 - Rope
 - Twigs
 - Grasses
- Usually achieved by graduation or contrast



Graduation

Done by grading flowers:

- Place the smallest flowers at the edges of the arrangement
- Place the largest flowers at the bottom or in the area of prominence

Done by grading colors:

- Strong colors at the focal area
- Lighter colors should be placed further out
- This moves the viewers focus from the stronger colors to the weaker





 Draw an example of graduation (using color or size).





Contrast

- Used because the eye needs to rest for a moment on a design, before it travels to another pathway
- Create calm spots and areas of interest in a design
 - Created by using round forms or flat, smooth leaves
- To create movement:
 - Repeating several line forms with variation can create a strong visual movement



Draw a wreath with visual movement and calm spots.



Balance

- The actual (physical) and visual stability in a design.
- Actual Balance
 - Physically stable, so the design won't fall over or tip forward
 - Think of a teeter-totter (balance each side)
- Visual Balance
 - So the viewer sees the design as being pleasing to the eye
 - Where the plant material is equal on both sides of an imaginary line
 - Imagine a line down the middle of the design (line can be vertical or horizontal), plant material should be the same on either side
 - Can be achieved with symmetrical balance or asymmetrical balance





Balance

- Symmetrical balance
 - Uses equal amounts of color and form on either side of the central axis
- Asymmetrical balance
 - Uses dissimilar (not the same) amounts and placements to achieve visual balance



Design a cascading bouquet that is balanced. Remember physical and

visual balance.









Unity

- A blending together of all parts when viewed as a whole.
 - Think of a wedding "unity" candle.
 - This represents 2 people becoming one, being united.
- A "oneness" of purpose, of all parts in the design.
- This includes:
 - Vase/Container
 - Flowers
 - Foliage
 - Color harmony
 - Accessories
- Achieved by combining all of the materials for a single purpose.

Examples of Unity

- Elegant rooms with bold colors (drapes, wallpaper, furniture) will need a floral arrangement fitted for that setting. This could be done using flowers with bold colors and elegant accessories.
- In a formal setting, candlelight would be appropriate.
- If using one color in the design, be sure to blend (unify) the entire design together by bringing touches of the same colors throughout the whole design.



Design a small arrangement with candles and ribbon that demonstrates unity.



