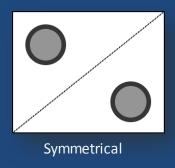
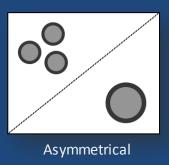
Balance

- Balance is the visual equilibrium in a composition.
 Opposing forces cancel one another out and give the image stability.
- Symmetrical balance is where objects of equal weight are placed on either side of a central point or fulcrum.
- Asymmetrical balance is where objects of non equal weight are balanced around a point or fulcrum.



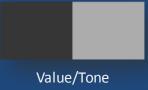


Contrast

- The arrangement of opposite elements in a composition to create visual interest.
- Contrast can be achieved using elements like color, value, size, direction and etc.









• Rhythm

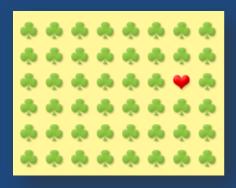
- Rhythm is the pattern created by repeating various elements within a design.
- It produces order and predictability.
- Gives movement to a composition.





Emphasis

- Emphasis is created when the pattern of movement is interrupted. The rhythm is broken and forms a focal point, usually drawing the eye to it first.
- Emphasis can also be created through repetition and contrasts in elements such as color, size, shape, or texture.





Movement

- How the eye moves through the composition.
- Leading the attention of the viewer from one aspect of the work to another.
- Can create the illusion of action.



Unity

- Unity is the harmony of all parts. It forms a cohesive whole within a design.
- Elements that are in unity look like they all belong together.



Elements are the parts of a design that can be isolated and defined. The principles are applied to these elements to form a cohesive design.

- <u>Line</u>
- Shape
- Form
- Space
- Size
- <u>Texture</u>
- Value
- Color

• <u>Line</u>

- Line is any mark that connects two points.
- It can be curved or straight, have weight, and emphasize direction.
- Lines can be used for a wide range of purposes: stressing a word or phrase, connecting content to one another, creating textures and patterns...



- Shape (2D)
 - Shape refers to anything that has height and width.
 - Basic shapes: rectangles, circles, and triangles.
 - Basic type of shapes:
 - Geometric (triangles, squares, circles...)
 - Natural (leaves, animals, trees, people...)
 - Abstracted (icons, stylizations, graphic representations...)



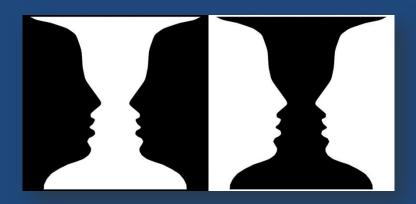
Form (3D)

- Objects that are three-dimensional having length, width and height.
- Can be viewed from many sides.
- Take up space and volume.



Space

- Space is the area around or between elements in a design and can be thought of as positive or negative.
- It can be used to separate or group information.
- Use it effectively to give the eye a rest; define importance;
 lead the eye through a design.



• Size

- Size is how large or small something is. It is the comparative relationship between things.
- It can be used to create a sense of importance, visual interest, depth, or perspective in a design.



Texture

- Texture is the look and feel of a surface.
- It can be real (printed material) or implied (screen material).
- Using texture in design is a great way to add depth and visual interest.







Value

- Value is how light or dark an area looks.
- The difference between values is called value contrast.
- It can be used to create depth and light, pattern, to lead the eye, or to emphasize.

• <u>Color</u>

- One of the most dominant elements.
- It is used to generate emotions, define importance, create visual interest, and etc.