

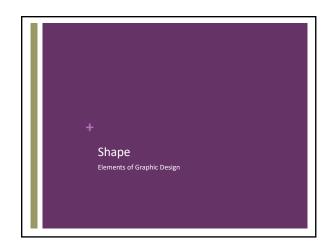
Exercise: experiment with lines. See how many different ways you can think about the concept of a line:

Level I: Short, long, straight, wavy, zigzag, geometric
Level II: Angry, lonely, worried, excited, overjoyed

Try to create as many different kinds of lines as you can, and find a word to describe each one. There are no wrong answers here.

Remember that you're just drawing lines, not pictures. It's a little challenging as you move away from descriptions and closer to abstract ideas, but that's the point.

The best artists learn to "hint" at feelings and concepts in their art. Explore.

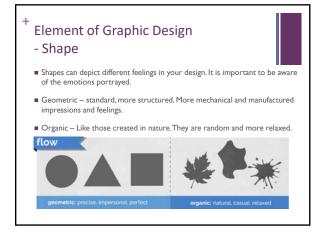


+ Element of Graphic Design
- Shape

Circle, square, and triangle are the three basic shapes used in graphic design.

Perhaps the most familiar shape to desktop publishing is the square/rectangle.

Paper is rectangular. Most text blocks are square or rectangular.









The logo uses implied shape and lines to create the letter E and the body of the bee.

This practice of implied shape is often referred to as Gestalt theory, which basically states that you can deduce a whole shape by only seeing its parts.

Element of Graphic Design

- Shape

Exercise: experiment with shapes. See how many different ways you can think about the concept of a shape, using the same words used in the previous exercise:

Level II: Angry, lonely, worried, excited

Part 1: Draw shapes that represent these words. Create shapes that seem to represent these emotions.

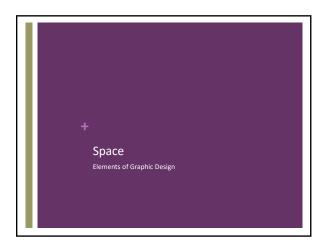
Part 2: Work with a colleague. Have your colleague pick a word for you to draw or draw something (a shape) and see the words your colleague uses to describes it.

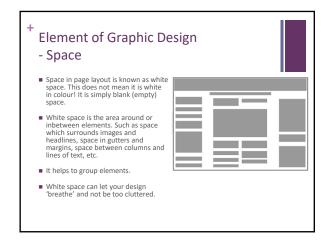


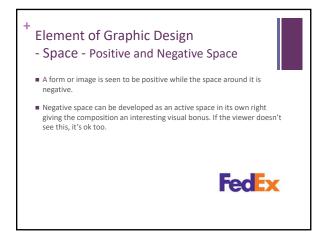
⁺ Element of Graphic Design

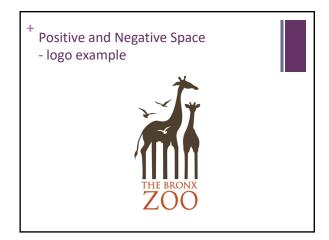
- Texture
- Texture relates to the surface of an object.
- Using texture in graphic design adds depth and visual interest.
- This can be applied graphically in the form of pattern or through the choice of printable surface.



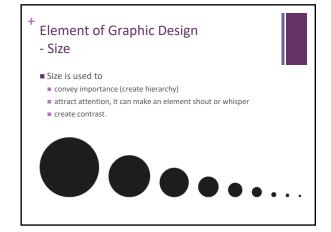












+ Element of Graphic Design
- Size

You will read this before you read this.



