Composition

Allo

"There are no rules for good photographs, there are only good photographs."

- Ansel Adams

Think!



Taking the time to think before taking a photograph will increase it's aesthetics (beauty).



Composition



- Composition creates a hierarchy within the work, which tells the viewer the relative importance of the imagery and elements included.

Elements of Art



The building blocks

Elements of Art 1



- They are a set of techniques that describe ways of presenting artwork.
- - ন্থ line
 - ন্থ shape
 - ন্থে form
 - ca color
 - ca value
 - ca texture
 - ca space

- \curvearrowright Line is the path of a moving point.
- Curvature may be a result of the arrangement of several objects, or part of a background.
- Curvature can lead the viewer's eye towards or away from an element.

- 1. Actual line: The form of line drawn by pen, pencil, or other implement. It may be straight or curved.
- 2. Implied line: These are not actual lines that you can see in the picture area, they are 'implied' and are made up by the way objects are placed in the picture area. Sometimes actual items or objects do make lines such as, railroad tracks. They push the eye along the artwork (e.g., a dotted line on road).
- **3. Psychic line:** This form of line has no physical value; it is a psychologically created line (e.g., when pointing to something, the eye travels from the hand to that object as if on a line.)

These lines can actually create a response in various ways:

- Real It denotes Dignity, Height, Strength, and Grandeur.
- We find vertical lines in trees, tall buildings, fences, people standing up, mountains, etc.
- A tall building shows height, strength, dignity and grandeur.
- CR Trees show height and strength.



These lines can actually create a response in various ways:

- Revealed a Horizontal Lines
 - CR Denotes Repose, Calm, Tranquility and Peacefulness.
 - Such as a person lying in the grass sleeping, flowers in a field, the flatness of a desert scene or lake.
 - You can make your photograph illicit these feelings if you look for them in the picture area and use them in your photographs.





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These lines can actually create a response in various ways:

- Gives the sensation of Force, Energy and Motion
- As seen in trees bent by the wind, a runner at the starting line or the slope of a mountain as it climbs into the sky.
- By knowing this you can create Force, Energy and Motion with your camera easily by tilting the camera to make objects appear to be in a diagonal line.
- A dignified church steeple when photographed at a slant will change to a forceful arrow pointing towards the sky and show motion.



These lines can actually create a response in various ways:

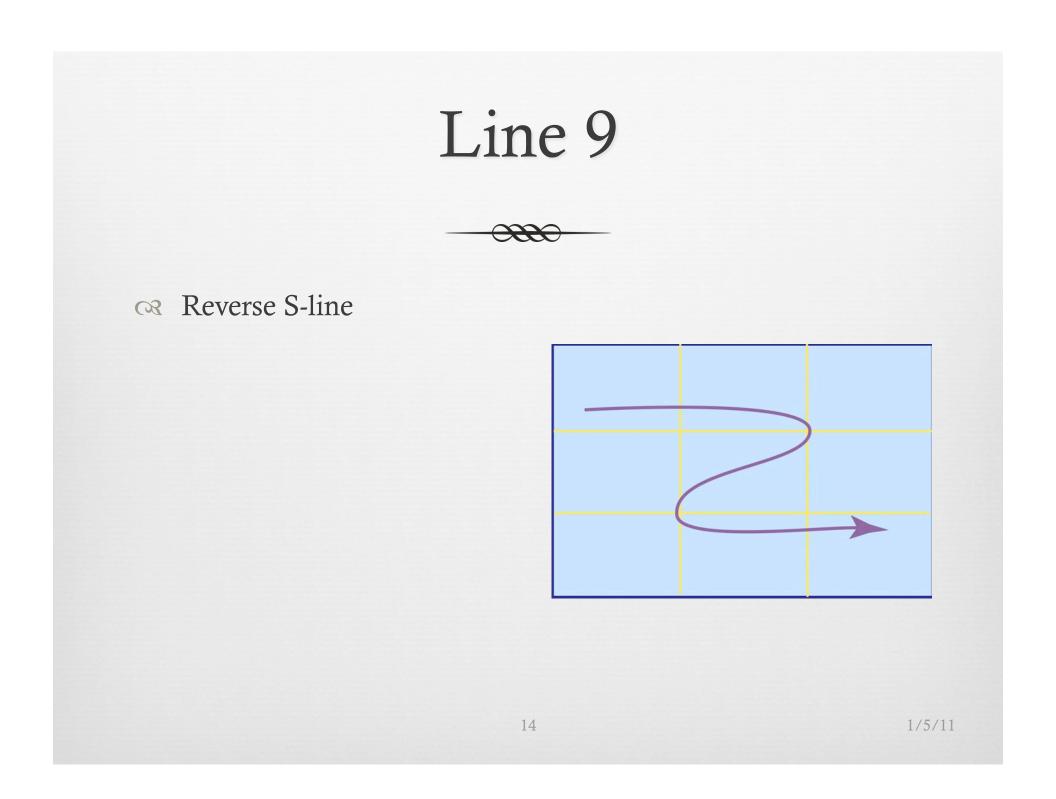
- Here is a line of great beauty and charm.
- The curve in a river or a pathway through a flower garden.



These lines can actually create a response in various ways:

- You have seen this 'S' Curve hundreds of times in drawings and paintings and other works of art.
- A path, row of trees or bushes that curve one way and then the other way create the 'S'₁₂ curve. $\frac{1}{15/11}$



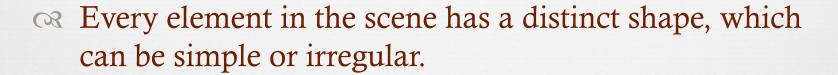




Reverse S-line



Shape 1



- The two-dimensional representation of an object or idea as a collection of dots and lines.

Shape 2

Shapes can be:

- - C Only curved lines are found in nature.
 - Have a natural look and a flowing and curving appearance.
 - Examples of organic shapes include the shapes of leaves, plants, and animals.



Shape 3



- Geometric or Rectilinear shapes
 - Unlike organic shapes, most rectilinear shapes are angular.
 - The only exceptions are oval and circular shapes.
 - Most geometric shapes are manmade, though honeycombs and crystals are also considered to be geometric even though they are made in nature.



Shape 4

- This needs to be taken into account depending on which objects you want the viewer to be drawn to.
- Some shapes complement each other, while some are a distraction.
- A recurring shape within a scene can create a pattern.

Shape 5



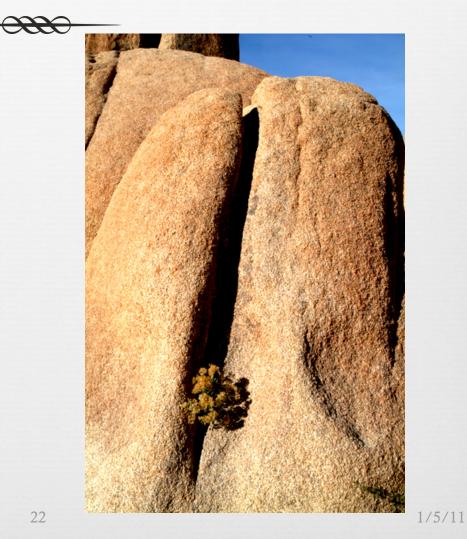
R Pattern



Form 1

- Reference Form is the three-dimensional counterpart to shape.
- Forms occupy space or give the illusion that they occupy the space.
- - C R Illusionary form is created through the use of concepts such as perspective in order to show form on a two-dimensional work (like photographs).
 - Real form is the form seen in sculpture and other threedimensional art.

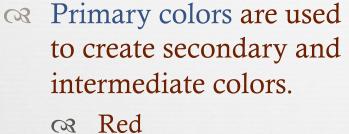
Form 2



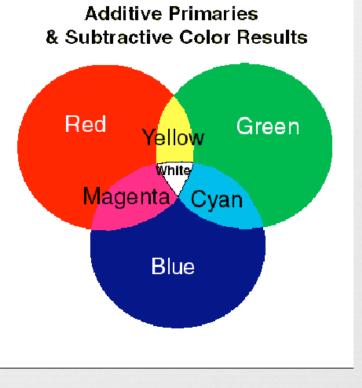


- Color is the most expressive element of art and is seen by the way light reflects off a surface.
- Some colors work better with others, vivid colors attract attention away from lighter ones.
- Again depending on what you want the viewer to be drawn to, you must take these effects into account.

Color 2



- (R Red
- R Yellow
- R Blue





- Secondary colors are made by mixing two primary colors together. The secondary colors are:
 - 1. Orange made by mixing red and yellow
 - 2. Green made by mixing blue and yellow
 - 3. Violet made by mixing blue and red



- Intermediate or Tertiary colors are made by mixing a secondary and a primary color together.

Rev Warm, Cool and Neutral colors

- Warm colors are the different shades of red, yellow and orange, and are called so because they convey the feeling of warmth.
- Cool colors are shades of blue, green and violet, conveying a feeling of coolness and quiet.
- Neutral colors are also called the earth tones, and are the colors of black, white and gray.
 - At times brown, beige and tan are also considered as neutral colors.
 - These colors can be made by either mixing the complimentary colors, all of the primaries, or mixing black and white.
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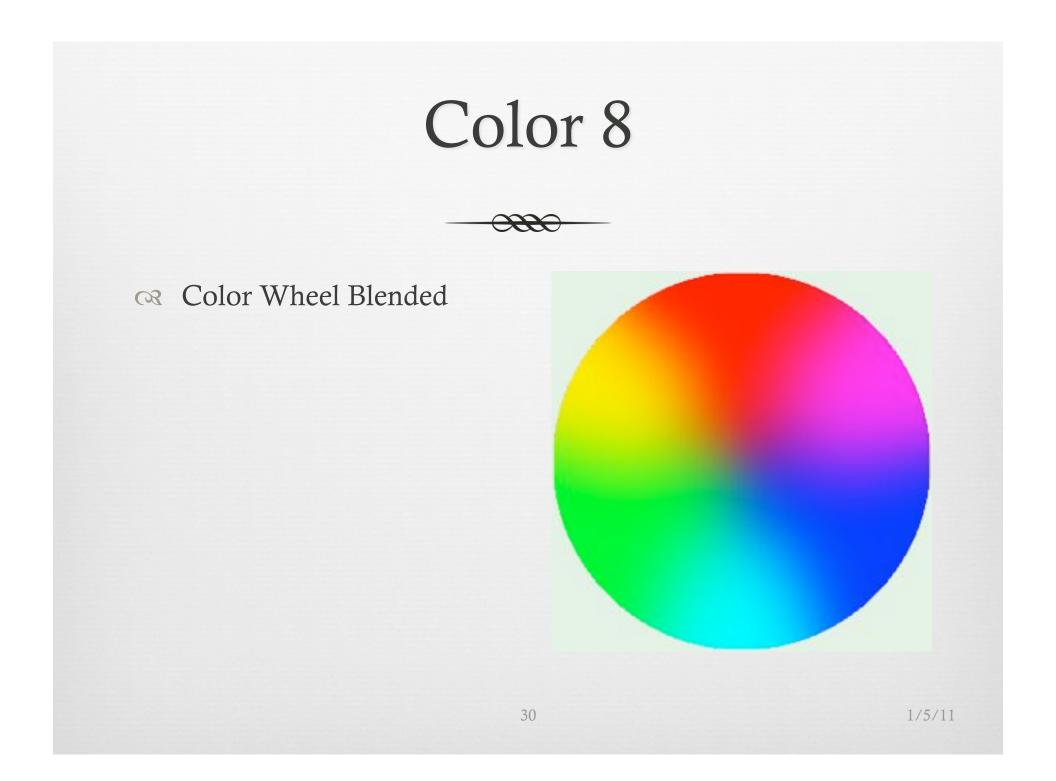
- Complementary colors are colors that are on the opposite sides on the color wheel.
- They contrast each other and make each other appear brighter, adding energy to an artwork.
- - Red and Green
 - ↔ Yellow and Violet
 - Real Blue and Orange





Color Wheel Labeled







- Sometimes combined with color, value describes the lightness tint or darkness shade of a color.
- In color photography, pay attention to different shades of the same colors.



- Value is often the single most important element in paintings and drawings and allows the perception of forms.
- In other words, it is value and the changing values in pictures that cause the perception of not just shapes, but implied three-dimensional forms.
- Tone is also a product of how an element is lit and its reflective qualities.
- The eye always goes toward highlights and brightest colors.



- The Value of colors are
 - A Intensity
 - R Brightness
 - R Luminance Factor.
- Colors are said to have Strong or Weak Values.
 - CR They can be Warm or Cold, Advancing or Receding.
 - The 'longer wavelengths' from Red to Yellow are usually described as Strong, Warm, Advancing colors
 - The 'shorter wavelengths', the Greens and Blues may be described as Weak, Cold and Receding colors.
- Real colors are Quiet and Moody while Bright colors are Strong and Active.
- However, certain colors 'react' very strongly with each other to give "Strong Contrasts' and to many people these will become 'Discords' rather than 'Harmonies'.



- R Strong
- R Active
- Advancing
- R Warm



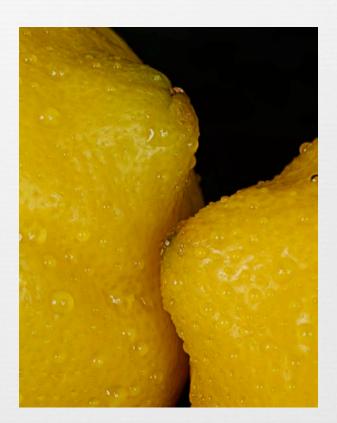


- ↔ Where does the eye go?
- Where is the negative space?





- R Strong
- R Active
- Advancing
- R Warm



Value or Tone 7



- R Weak
- Receding
- ca Cool





- Tactile texture is how an artwork actually feels (does not happen in photography).
- Implied texture is how an artwork appears to feel (photography).

- Texture can be interesting to the eye or make it difficult to notice other elements.
- Different textures may blend into each other or enhance each other.





Course verses fine





R Hard verses soft





R Hard verses soft



Space 1

- The use of space and room in a piece of art.
 Positive space is the space taken up by objects (surface).
 Negative space is the distance between objects (whitespace).
- Real Nothing exists without it.
- Space can be thought of as the distance or area around, between, above, below or within places.
- In art, space can be described as either two dimensional or three dimensional.

Space 2

- The space in two dimensional artworks such as photographs (flat space) is essentially limited to height and width.
 - While there is no actual depth or distance in such works, artists have created techniques to create the illusion of depth or distance on these flat surfaces.
- Another way to think about space is size.
- An artist uses space by using large size to make things appear near and of greater importance, and small size to make things appear far away or less important. 1/5/11

Space 3



- The following represents some of those techniques demonstrating space:
 - CR Linear perspective: distant objects are rendered proportionately smaller than closer ones. The determining factors of this space depends upon the horizon line and vanishing points.
 - Atmospheric perspective: distant objects and spaces have less detail and intensity than closer objects. For example, the use of bluer colors for distant shapes can suggest space between the viewer and the shapes.
 - **Object Placement:** distant shapes are higher and closer shapes are lower in the picture plane.
 - **Overlapping of objects:** suggest space.

Space 4

₩ Which is bigger and more predominant?

₩hat is being emphasized?



Space 5



- Which is bigger and more predominant?
- What is being emphasized?



Space 6



- Which is bigger and more predominant?
- What is being emphasized?

