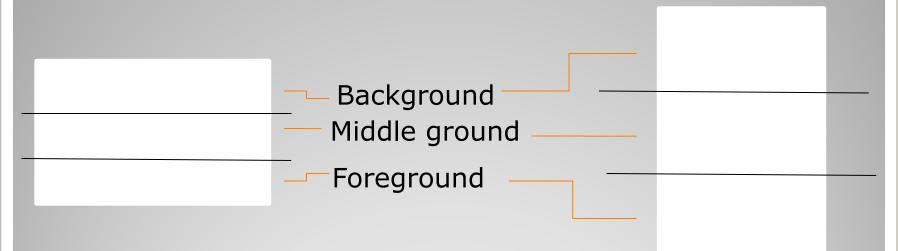
ART

A creative approach using the basics



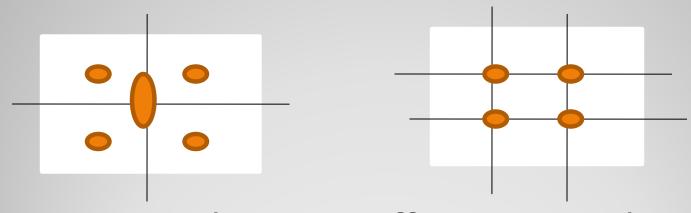
Placement on paper/canvas



- Background (B) top 1/3
- Middle ground (M)- middle 1/3
- Foreground (F) bottom 1/3

Sweet Spots

 Divide paper/canvas vertically and horizontally into thirds



Center emphasis

Off center emphasis

Depth in Artwork

- HIGHER Objects farther away
 LOWER objects closer
- 2. OVERLAP
- 3. LESS detail farther away MORE detail closer
- *4. LIGHTER objects farther away DARKER objects closer (depending on the light source)
- 5. PERSPECTIVE





Perspective

Creating the illusion of a
 3-D object on a 2-D surface

RULES of Perspective

1. Things get smaller in the distance.

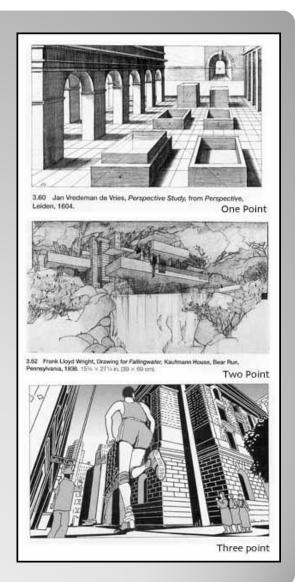
2. PARALLEL LINES in REALITY share the same VANISHING POINT

in PERSPECTIVE





Diane Romanello AUTUMN ROAD



Elements of Design

- 1. Line
- 2. Shape (2-D)



3. Texture light is important











- 4. Colour*
- 5. Space positive, negative, background, middle ground, foreground
- 6. Form (3-D) enclosed volume sphere, cones, rectangular prism, cylinder, etc

Lines

- Solid
- Broken
- Thin
- Straight intersecting
- Perpendicular
- Converging
- Corner

horizontal — vertical jagged \wedge

curved

thick

parallel

contour

diverging



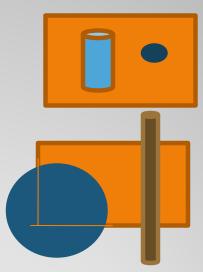
continuous

Putting objects into artwork...

✓ Use whole objects

✓ Use partial objects

NEVER have the edge on an object sitting on the edge of paper/canvas





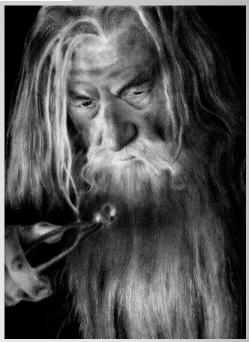
Value Scale



Tones used to create contrast in artwork







Tonal value Edges VS Colouring page line

- Contour lines
 HB pencil
- Tonal values uses 3B, 5B, 6B

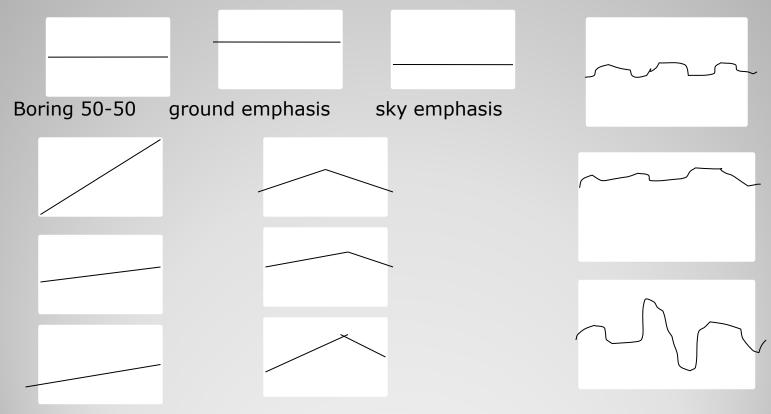




- * depending on the contrast needed
- * tone built up by overlap graphite NOT pressure on pencil (DO NOT want shine)
- Contour lines get absorbed in tonal values

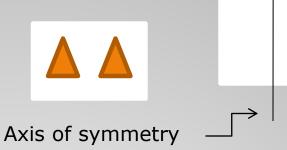
Rule of Compossition...VARIETY

Vary your intervals... Enhance visual interest



Balance

Symmetrical
 Same on both sides



 Asymmetrical elevate smaller object for perspective





square objects seem heavier than round ones

Colours

Primary Colours

-basic colours of the colour wheel red, yellow, blue



Secondary Colours

-formed by mixing two primary colours

red + yellow = orange yellow + blue = green red + blue = violet



Tertiary Colours

- -formed by mixing a primary and the nearest secondary
- named: PRIMARY -SECONDARY

yellow-orange red- orange

blue-green

yellow-green red-violet

blue-violet

Colours

Warm colours

Cool Colours





Neutrals



Monochromatic Colours

Tints

A colour mixed with WHITE (makes colour LIGHTER)

green + white = lighter green *red+ white = pink











Shades

A colour mixed with BLACK (makes colour DARKER)

Green + black = darker green

Colours

- Complementary Colours
- Colours opposite on the colours wheel
 - RED and GREEN





- YELLOW and VIOLET



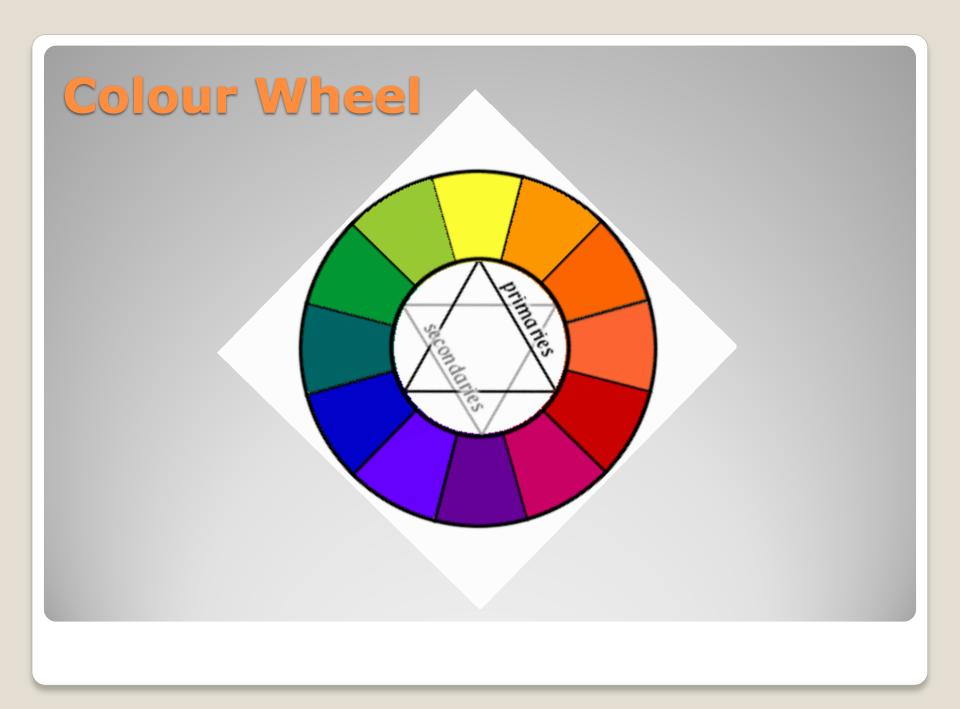


- BLUE and ORANGE





 NOTE: mixing complementary colours makes darker versions of the colour



Contrast

- Size
- Tonal values
- Colours

light VS dark complementary colours warm VS cool colours

Titling Your Work

Originals
 one of a kind

 Prints/Reproductions more than one copy "Title" Name Year

6/25 "Title" Name Year

Use quotation marks for title

Ex

100/250

"Cry of the Loon"

J. Bennett 2008

Things to remember...

- Horizontal or vertical
- Simplicity (KISS); Watch for being TOO BUSY
- WHOLE VS partial objects
- Sweet spots uses
- Rule of Thirds
- Leading lines
- FILL THE FRAME
- Select colours to suit artwork
- Watch background doesn't overshadow your object
- Emphasize DEPTH
- Point of View makes interest
- Tonal value/colour use for CONTRAST
- Type of drawing/painting: realism, impressionistic, abstract, modern, folk, traditional
- Symbolism of objects to allow artwork to speak to the viewer
- BE CREATIVE!!!