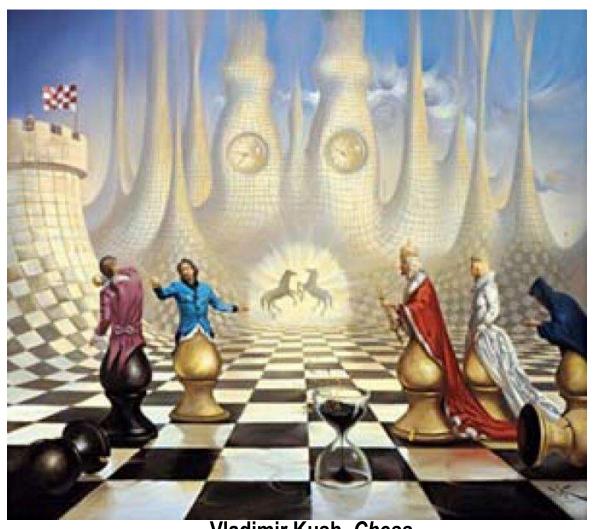
# 8<sup>th</sup> Grade Mon 11/4

### Objective:

- Students will be able to learn and understand the purpose of the Surrealist art movement
- Students will be able to understand and apply the following terms: levitation, transparency, proportion, transformation, dislocation, juxtaposition, photomontage

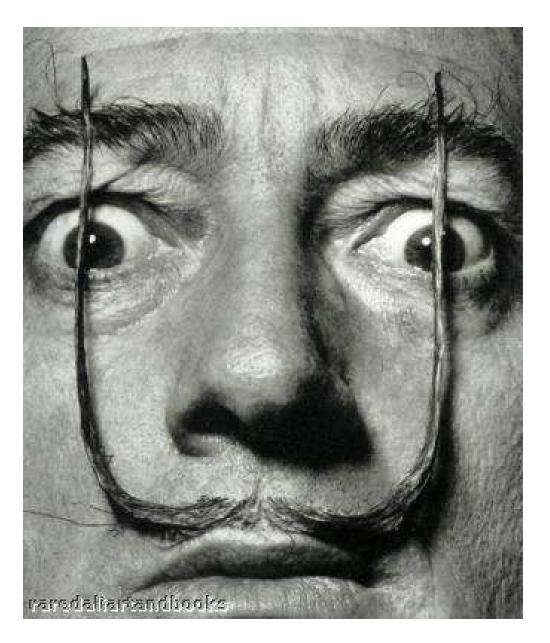
# Surrealism

 A 20<sup>th</sup> century art and literature movement characterized chiefly by the juxtaposition or use of dreamlike elements



Vladimir Kush, Chess

## Salvador Dali 1904 – 1989



### Philippe Halsman, *The Dali Atomicus*



# Rene Magritte 1898 - 1967



# How did Surrealism develop?

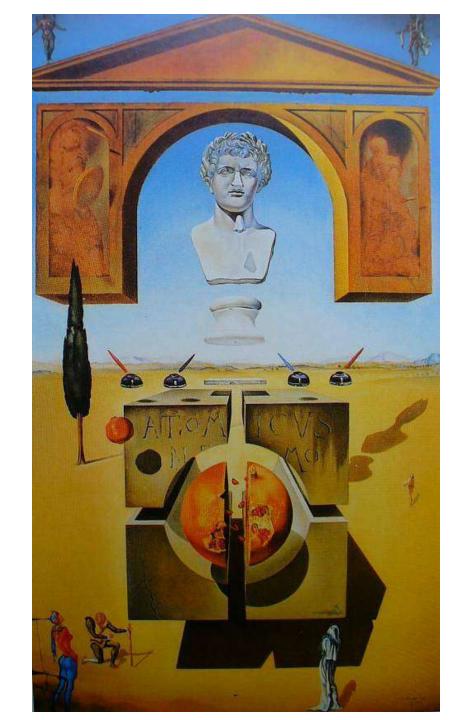
- The influence of Sigmund Freud—free association, dream analysis and the hidden unconscious
- Automatic writing/automatic drawing
- The surrealist manifesto, 1924
- Surreal writing, visual art, films

André Masson. Automatic Drawing. (1924). Ink on paper, 9 1/4 x 8 1/8" (23.5 x 20.6 cm). Museum of Modern Art, New York.



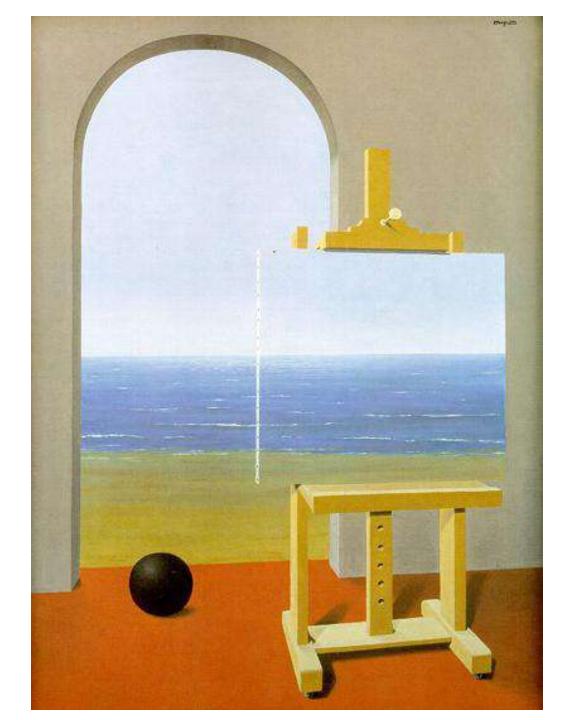
Levitation: Floating

Dematerialization near the nose of Nero. 1947.



Transparency: "see through"

Rene Magritte, *The human* condition



# Change in scale: making something unusually large or small for the setting



### Transformation: change; altering the appearance



Salvador Dali, The persistence of memory

# Dislocation: Placing something in an unexpected place

Rene Magritte, *Time transfixed*. 1938.



Juxtaposition:

putting things

together in

unusual

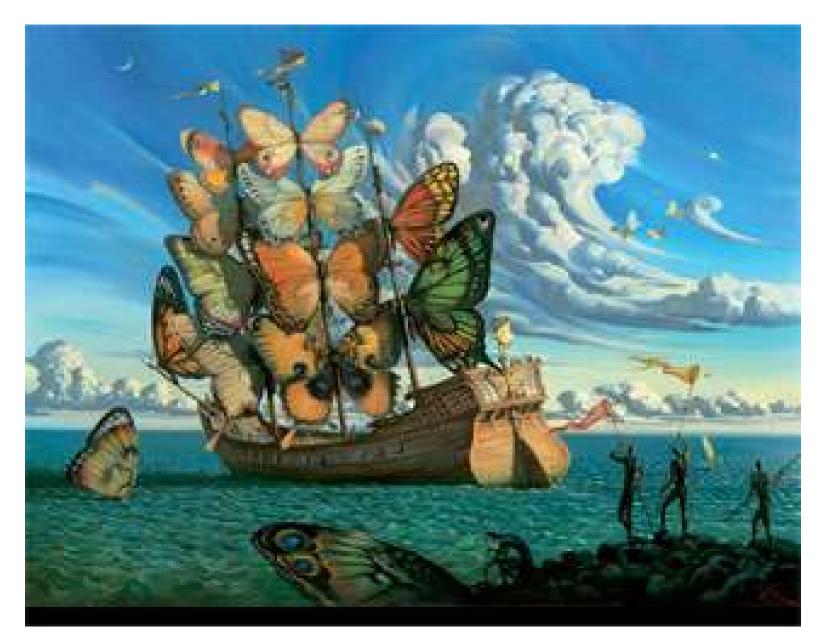
combinations

Frida Kahlo. My dress hangs there. 1933.

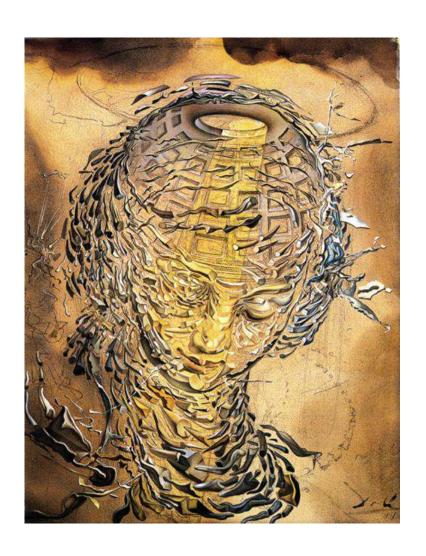


# Examples





Salvador Dal



### **Salvador Dali**

### Raphaelesque Head Exploding

1951

Oil on canvas. 43 x 33 cm. Scottish National Gallery of Modern Art, Edinburgh, UK, on permanent loan from Miss Stead-Ellis, Sommerset.

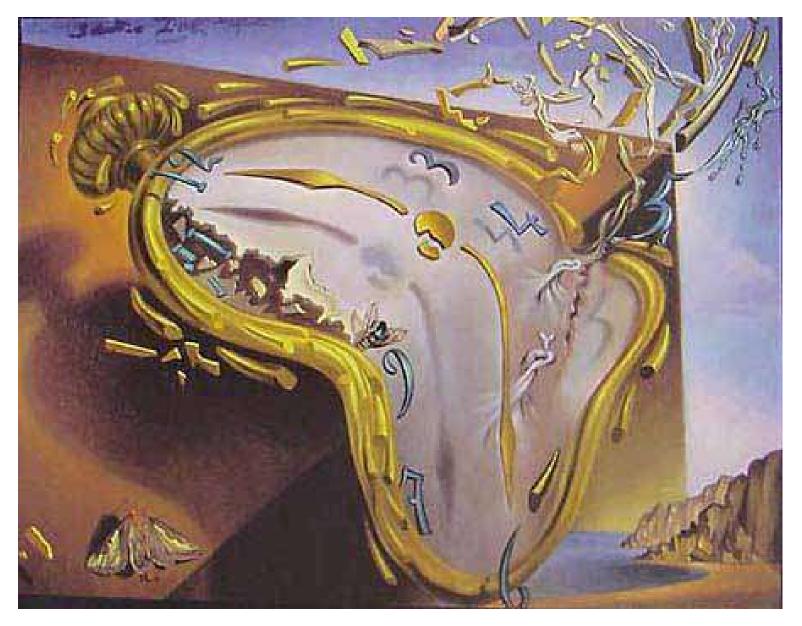


Salvador Dal

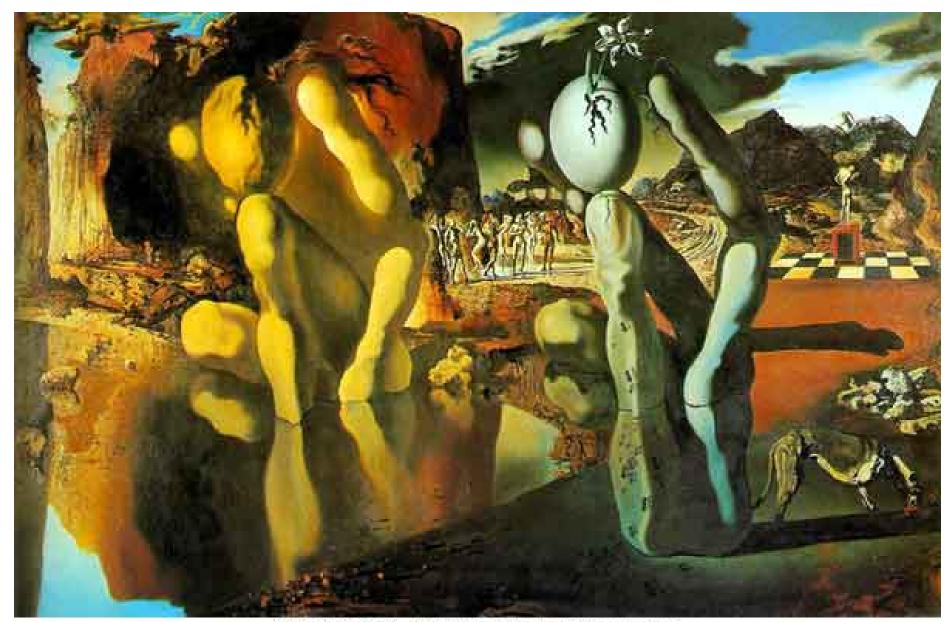


Salvador Dal

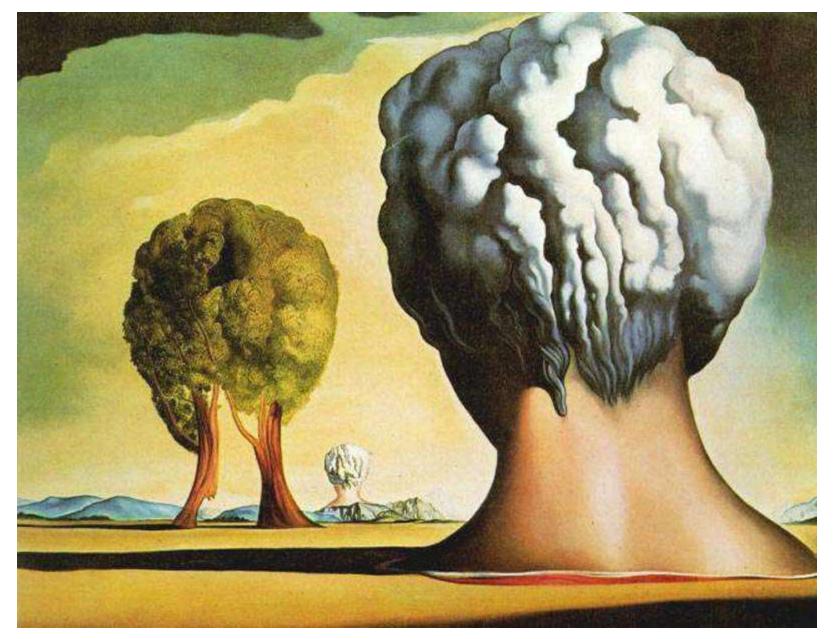
j



Salvador Dal



Salvador Dali - "Metamorphosis of Narcissus"

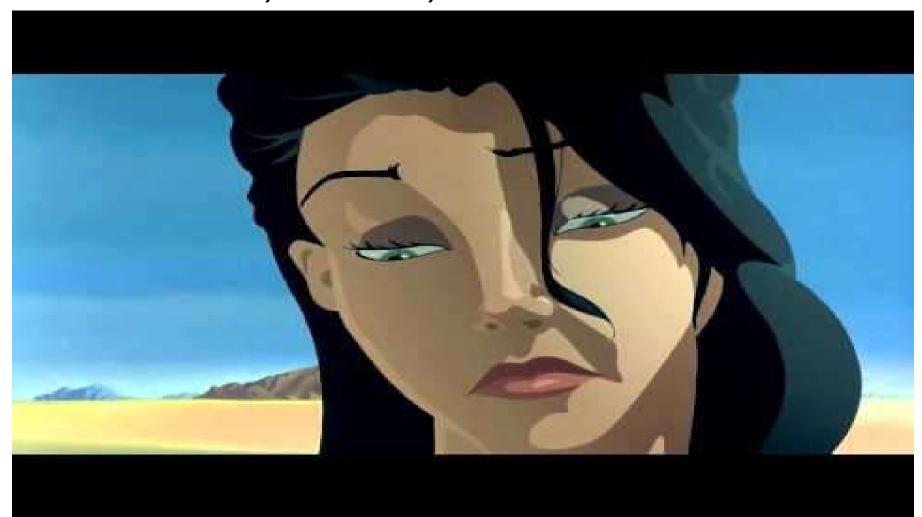


Salvador Dal

İ

## Destino

by Walt Disney and Salvador Dali



# 2D and 2D2 Tuesday 11/5

### • DO NOW:

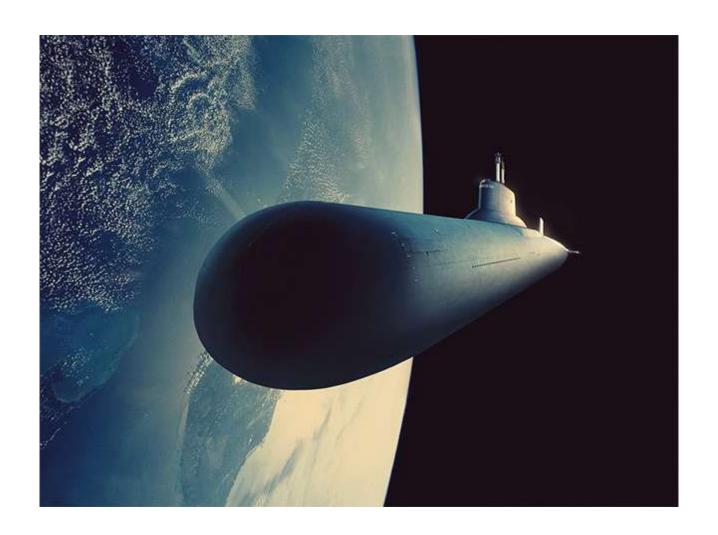
Get out your sketchbook and a laptop



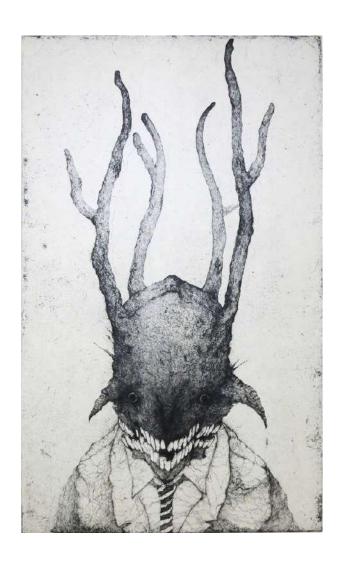




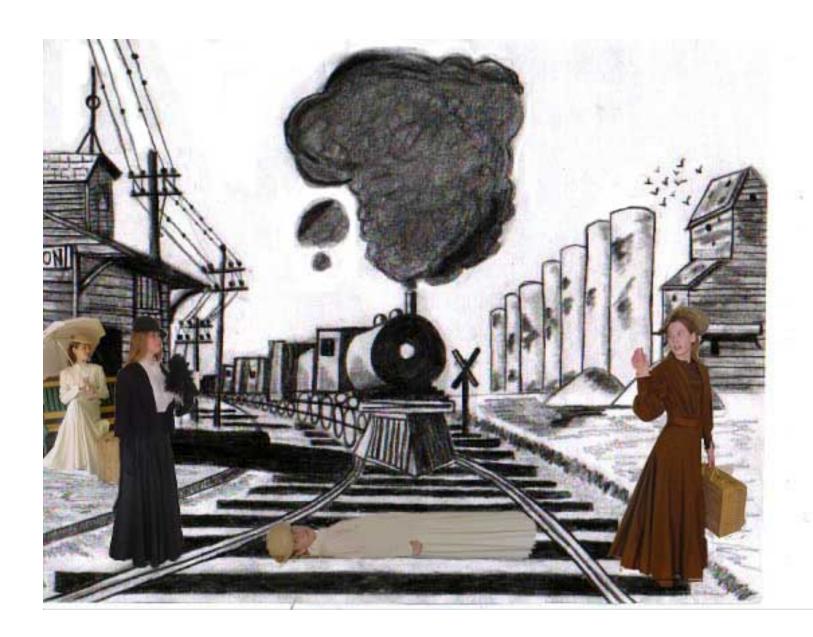


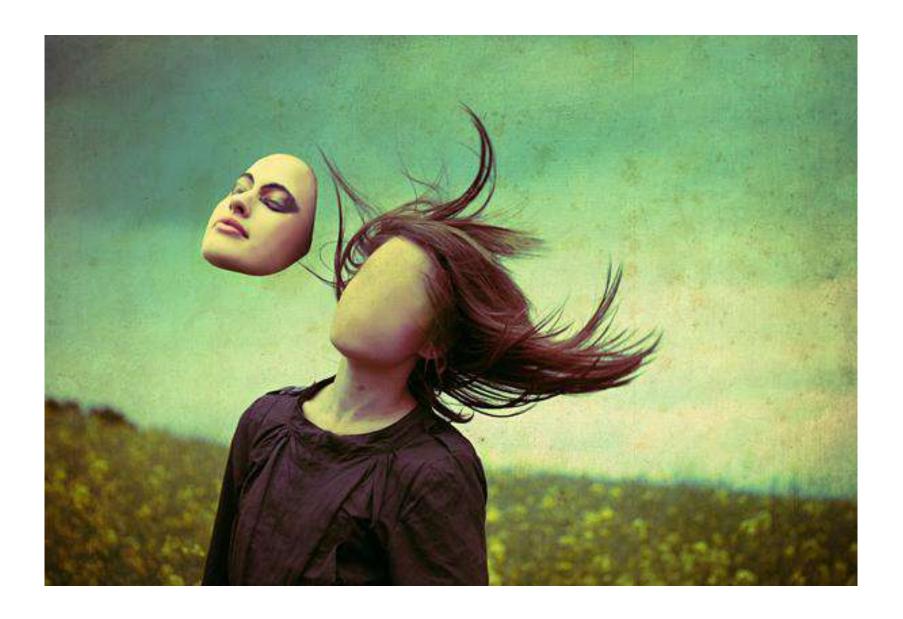










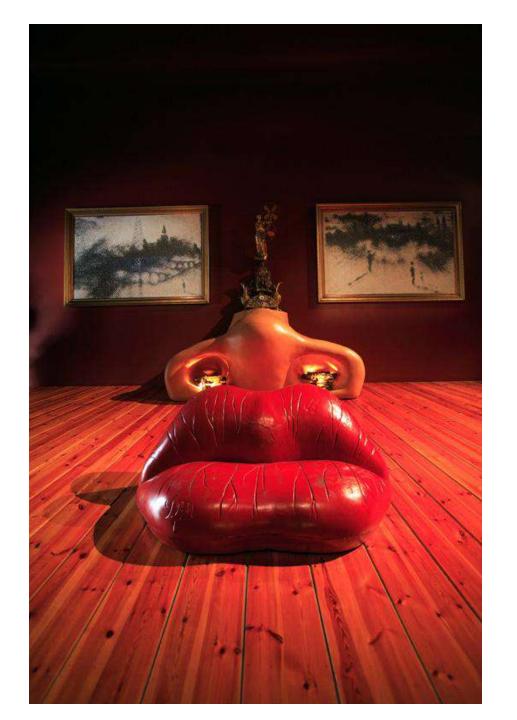












# Surrealism Project

- 5x7" Paper
- Texture (hatching and cross-hatching)
- Prep
  - 10 found images
  - 10 photographs (taken by you)
  - Drawn element
- Composition (include 2 of the following)
  - Levitation
  - Transparency
  - Change in scale
  - Transformation
  - Dislocation
  - Juxtaposition

#### Your Grade is based on...

- ❖ All values on the value scale
- **❖** Attention to quality and details
- ❖ Evidence of all crite2ria
- **❖** Complete by listed deadlines

Thumbnail of your ideas will be due on Wednesday 11/6 Found Images and photographs will be due on Friday 11/8

All Contour Line Drawing Due by Wednesday 11/13

## 2D and 2D2 Wed 11/6

#### DO NOW:

Please take out your sketchbooks and a pen or pencil

## 2D and 2D2 Wed 11/6

#### Objectives:

- Students will be able to properly use a digital camera
- Students will understand the different settings of the camera to be used at different events
- Students will be able to properly check out a camera





#### **Basic Camera Features**

- Most digital SLR cameras have similar basic features, including:
  - White Balance Adjustment
  - Aperture/Exposure Control
  - Shutter Speed Control
  - Quality/Sharpness Settings
  - Red-Eye Reduction
  - "Macro" Mode and Preset Photo Modes
  - Video/Audio Recording Capability

#### **White Balance**

- White balance adjusts colors based on the light you are shooting (indoor vs. outdoor) – usually referred to as COLOUR TEMPERATURE.
- With proper white balancing, white objects in your photos appear as white instead of with an orange or blue cast.
- Some digital cameras have an auto-white balance feature, but be careful as it isn't always accurate.
- You can correct white-balance problems on the computer (with programs such as Photoshop).



Incorrect White Balance (blue tint) – camera not adjusted for outdoor photos



Correct White Balance camera adjusted for outdoor photos – no unusual tinting

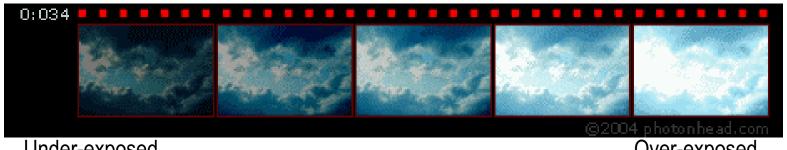


#### **Aperture/Exposure Control**

- A camera's aperture is the opening that allows light into the lens (think of the iris in your eye).
- Setting the aperture correctly is important for ensuring properly exposed photos (meaning the correct amount of light).
- A large aperture setting lets in more light and is useful in more darkly lit situations.
- A small aperture setting is better suited for brightly lit scenes.
- Most digital cameras feature an auto-exposure setting that automatically adjusts the aperture as lighting conditions change.

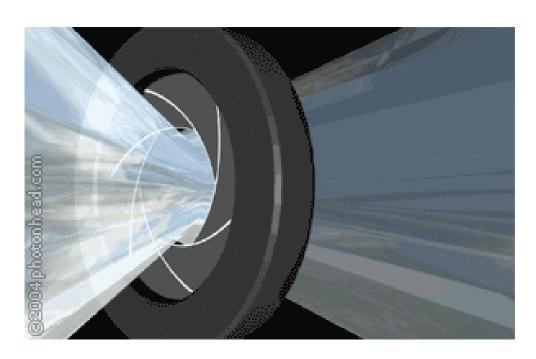
### **Aperture/Exposure Control (contd)**

- Professional photographers rarely use auto-exposure mode, preferring instead to control the aperture setting themselves.
- Different aperture settings are referred to as F-Stops.
- The smaller the F-Stop number, the larger the aperture opening (yes, this is a little confusing).
- Under-exposed = not enough light (appears too dark)
- Over-exposed = too much light (appears washed out)

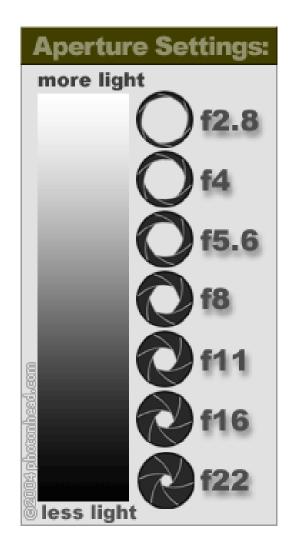


Under-exposed

Over-exposed



Brightness is reduced as light passes through the aperture of a camera lens.





## **Depth of Field**

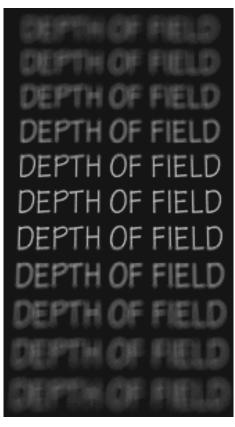
- The camera's aperture setting also controls the depth of field of your photos.
- Depth of field is the range of distance from the camera lens that appears in sharp focus.
- The smaller the aperture opening (or higher F-Stop number), the greater the depth of field (or larger range of focus).
- The larger the aperture opening (or smaller F-Stop number), the shallower the depth of field (small range of focus).

## **Depth of Field**

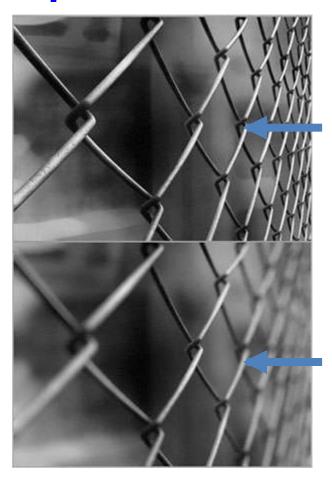


#### **Depth of Field**





#### **Depth of Field**



Deep DOF







#### **Shutter Speed**

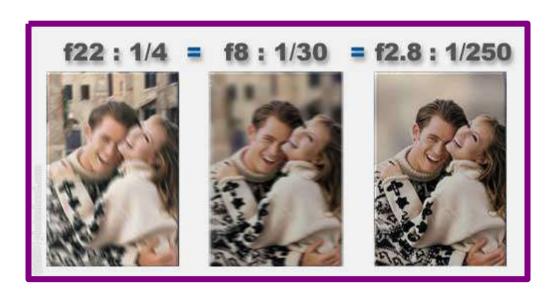
- A camera's shutter speed refers to the length of time the shutter stays open, allowing light to enter the camera.
- The faster the shutter speed, the less light that enters the camera and the quicker the image is captured.
- A good photographer knows how to make aperture settings and shutter speed work together!
- As with exposure settings, most digital cameras have auto-shutter modes.
- You should be aware of how different shutter speeds affect an image.



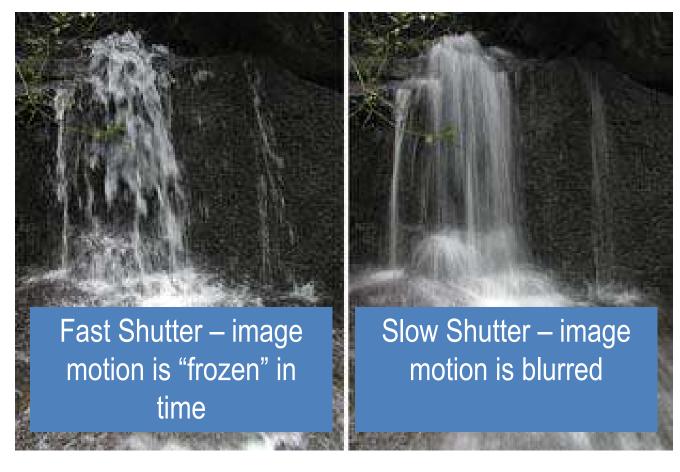
The longer exposures (such as 1 second) give much more light to the film than a 1/1000 of a second exposure.

### **Shutter Speed**

- Shutter speed also needs to be adjusted depending on the type of subject being photographed.
- Fast moving objects require a fast shutter speed (such as 1/500 of a second) – sports or actions shots
- For shutter speeds lower than 1/125, you should use a tripod or the image will likely appear blurry



### **Shutter Speed**



### **Shutter Speed**



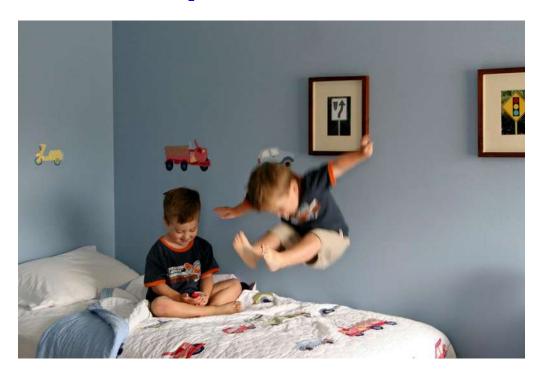
A slow shutter speed is used to blur the background as the camera pans along with the cyclist.

## **Shutter Speed**



A long shutter speed can be set at night to record car headlights as trails.

#### **Shutter Speed**



Slow Shutter – note blurred motion



Fast Shutter



#### **Composition Tips**

- Your initial impulse may be to use the camera's LCD monitor instead of the viewfinder to compose pictures.
- You can do this, but this technique can also result in "soft" focus images; holding a lightweight camera away from your body is an invitation for motion blur.
- Holding the viewfinder to your eye provides built-in stabilization that helps ensure sharp images.
- To stabilize the camera, hold it with one hand, and support it with the other.
- Keep your elbows close at your side. Stand with your feet shoulder-width apart to steady the camera.

#### **Composition Tips**

- Get close to your subject when possible.
- This eliminates potentially distracting background details and focuses attention on your subject.
- Pay attention to the background!
- Use the Rule of Thirds! Avoid placing objects dead centre – this helps to create visual interest.
- Try to take shots from interesting angles. Force people to see things in unique ways.

# Examples



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