

# VISUAL STORYTELLING















## What we'll be watching...

- Do you play well with others?
- Attentive?
- Curious?
- Excited?
- Meet deadlines?
- Can you collaborate?



# TEAM WORK

what is it?

# Attendance Policy

If you miss class for any reason, please notify John or myself ahead of time. If you don't ask for an excusal the following applies:

- 2 unexcused absences lower letter grade by ½ grade.
- 3 unexcused absences lower letter grade by 3/4 grade.
- 4 unexcused absences lower letter grade by a full letter grade.

#### Late arrivals:

• 3 late to class will lower grade ¼ grade.

Students who experience personal difficulties that may prevent them from complying with this policy are strongly encouraged to meet with the Associate Dean of Students or the Associate Dean for Academic Affairs to discuss what arrangements might be available to help with their situation.



On your phone in class = you are not present...

Sleeping in class...

**0** Tolerance





Slackers...

- 5 Tolerance







...guess who we talk about?



# 



# Dream big, work hard and don't be an asshole.



## Course Objectives

- Explore the creative process of visual storytelling.
- <u>Understand</u> visual components and how they are used in <u>Games</u>, <u>Films</u>, <u>Themed Entertainment</u>, <u>Virtual Reality</u>.
- Demonstrate how to use them effectively.
- Apply the components in class assignments as well as BVW.

## Learning Outcomes

- <u>Create:</u> several visual narratives through the application of appropriate principles of visual construction.
- Understand & Experience: the collaborative nature of creative productions by working as a team member.
- <u>Impact:</u> Become responsibly aware of the cultural and personal values and criteria that exist in visual media and it's relationship with society.



"If people aren't taught the language of sound and images, shouldn't they be considered as illiterate as if they left college with out being able to read or write?"

**George Lucas** 

#### FACT #4

THE HUMAN BRAIN PROCESSES VISUAL INFORMATION 60,000X FASTER THAN TEXT

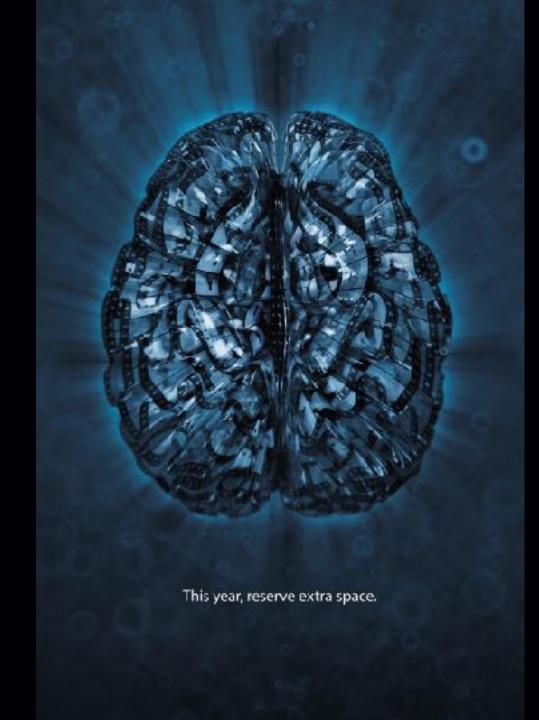


90% of all

information transmitted to the brain is visual

### People remember:

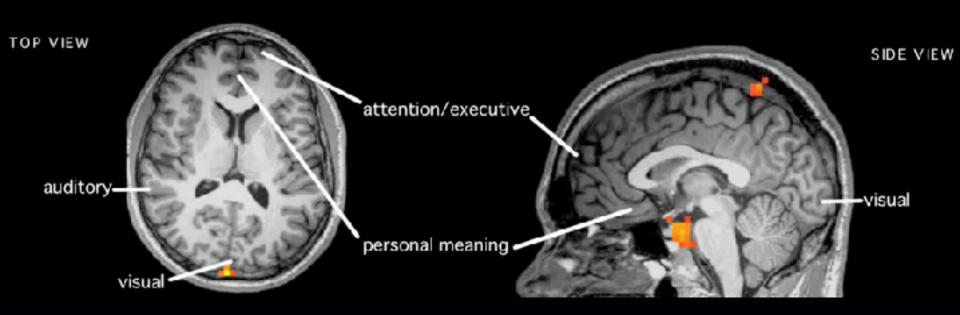
- √ 80% of what they see and do
- ✓ 20% of what they read
- √ 10% of what they hear





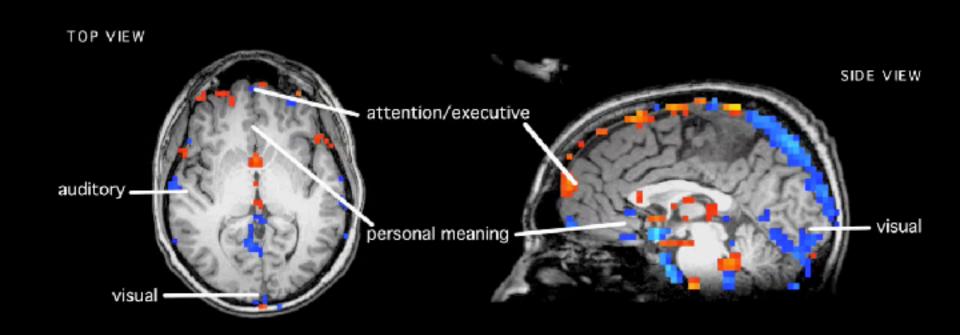


Subject - Male (Age 20-25) Event - Avatar Trailer



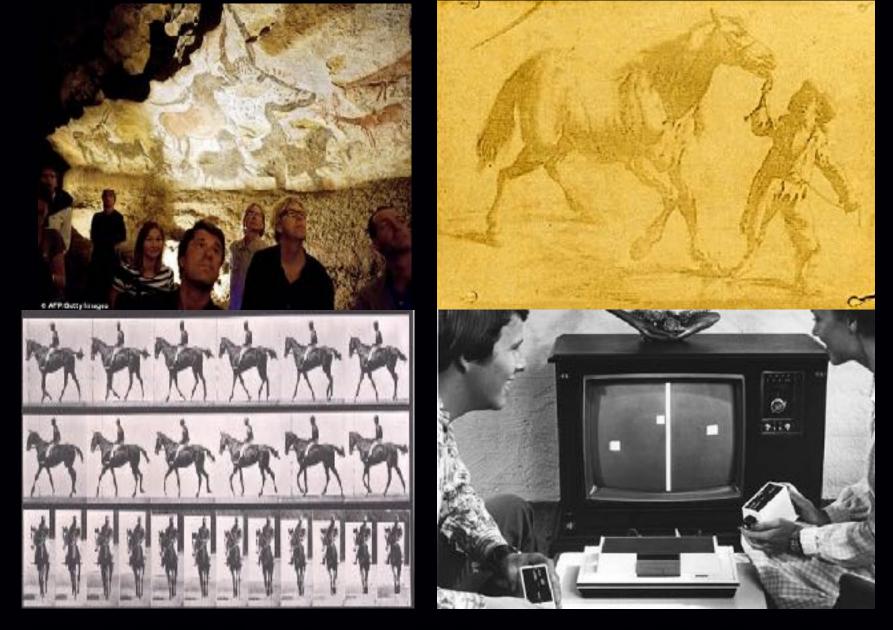


Subject - 26 yr old male Event - Fast and Furious 3 TV Spot



## ARRIVAL OF A TRAIN AT LA CIOTAT

Lumière No. 653



"The hybrid of any two media is a moment of truth and revelation from which new form is born".....Marshall McLuhan

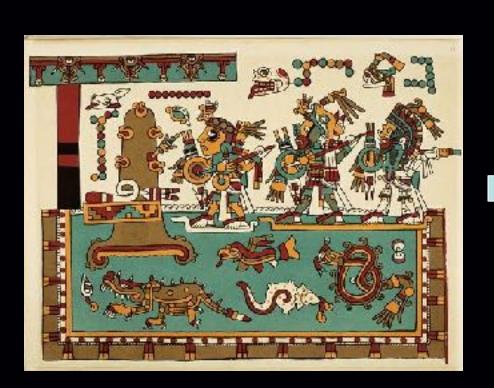


From Paleolithic cave paintings 34,000 years ago to Jackson Pollock (1912-1956)



#### Namibia cave paintings 8,000 years ago to Alberto Giacommetti (1901-1966)



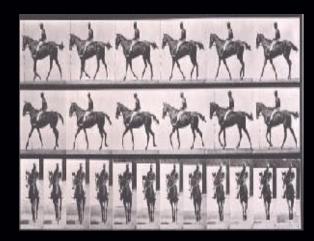


Pre-Columbian picture manuscript, discovered around 1519



ZOT, 1984 Scott McCloud

Joseph Niepce Heliograph, 1827 National Geography 2013



Eadweard Muybridge Motion study, 1877





Matrix Bullet Time, 1999



PONG, 1972

ZORK I: The Great Underground Empire
Infocom interactive fiction — a fantasy
story
Copyright (c) 1981, 1982, 1983, 1984,
1985, 1986 Infocom, Inc.
All rights reserved.
ZORK is a registered trademark of
Infocom, Inc.
Release 52 / Serial number 871125 /
Interpreter 8 Version J

West of House You are standing in an open field west of a white house, with a boarded front door.

x here.

Zork I, 1977



Naughty Dog, 2013
Neil Druckmann,
Creative Director

# Janet Murray

Dramatic Agency: The Next Evolution of Storytelling

#### Classic Visual Narrative

Visual Story practices that promote narrative, visual unity & continuity.

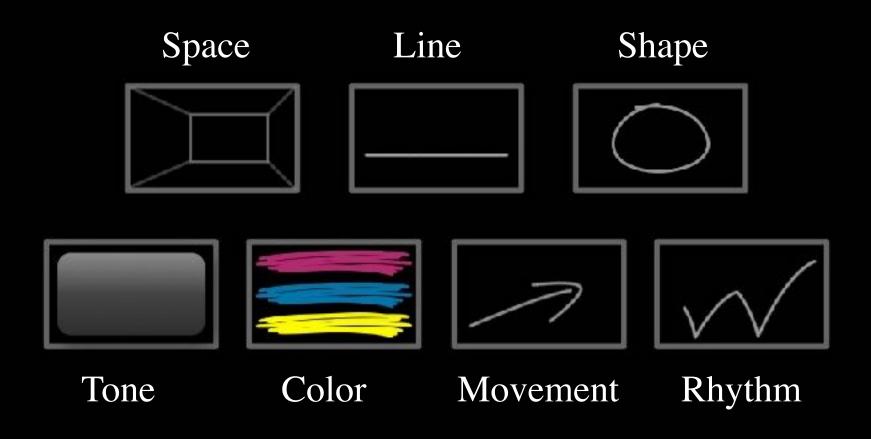


#### Mike Mills Cisco Commercial

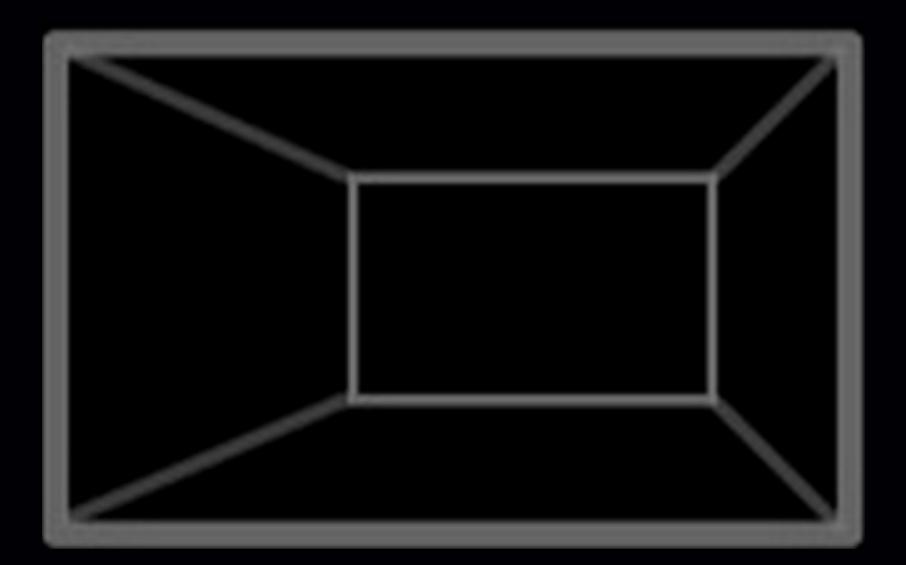




#### Basic Visual Components



# Space









# FLAT SPACE









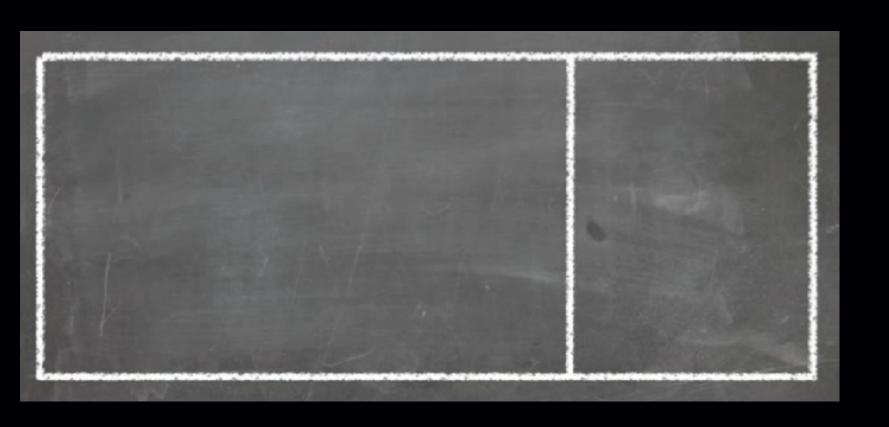


#### **Surface Divisions**



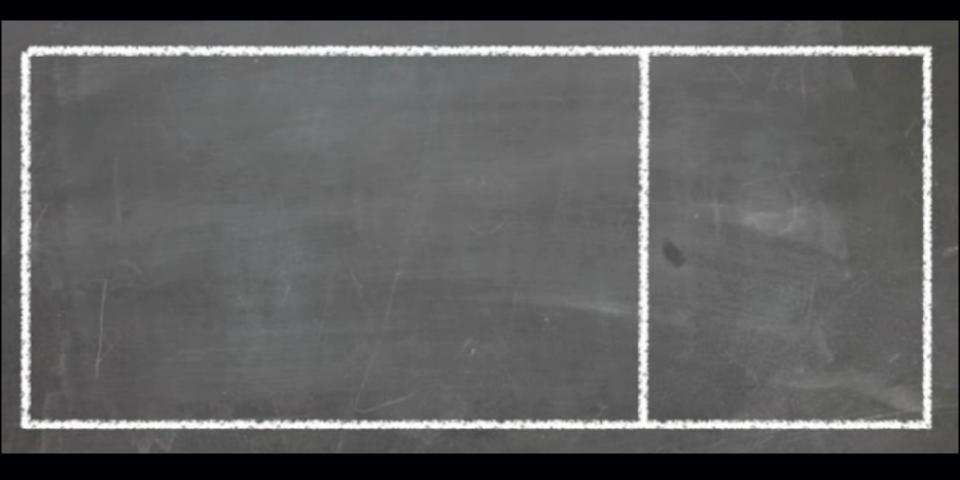


#### **Surface Divisions**

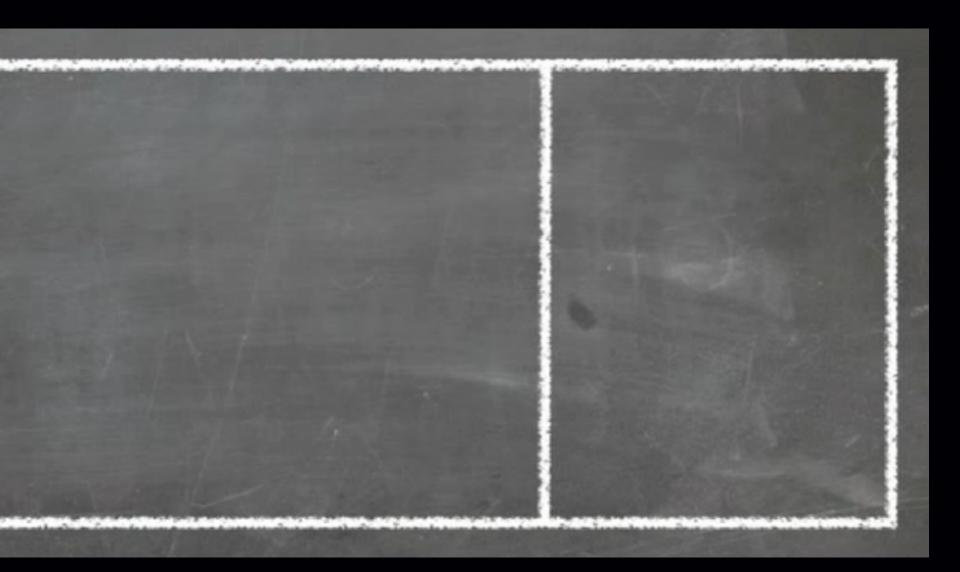




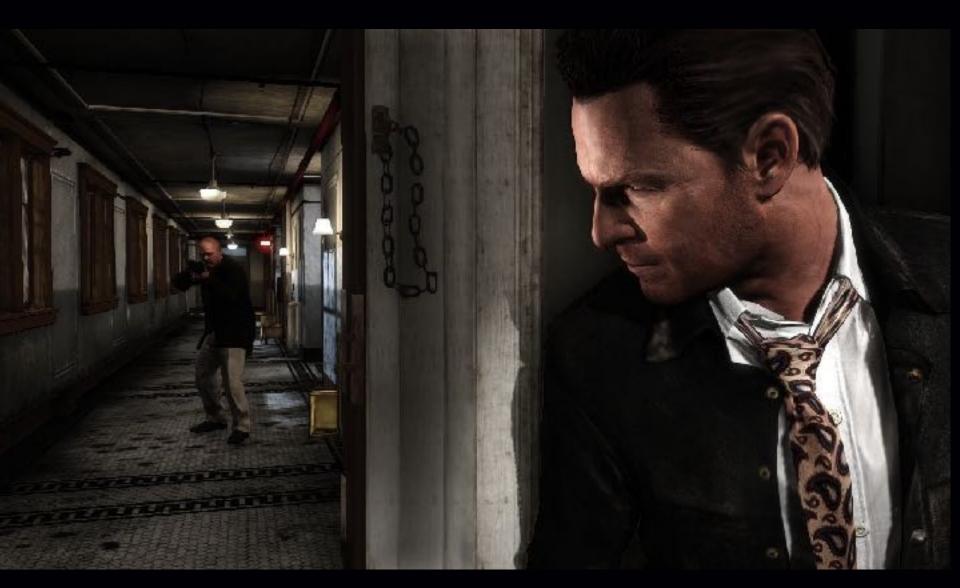
#### **Surface Divisions**



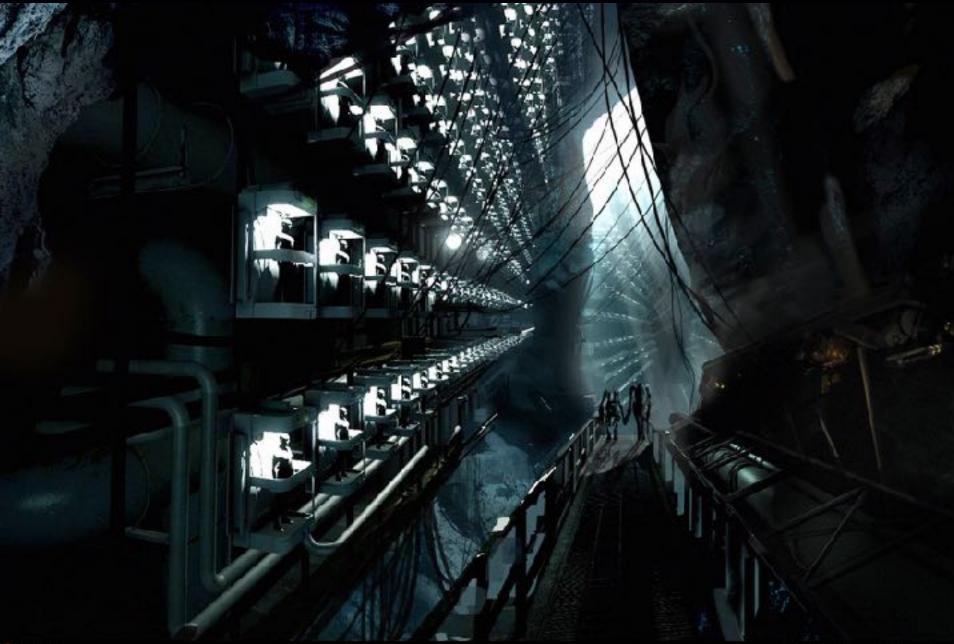








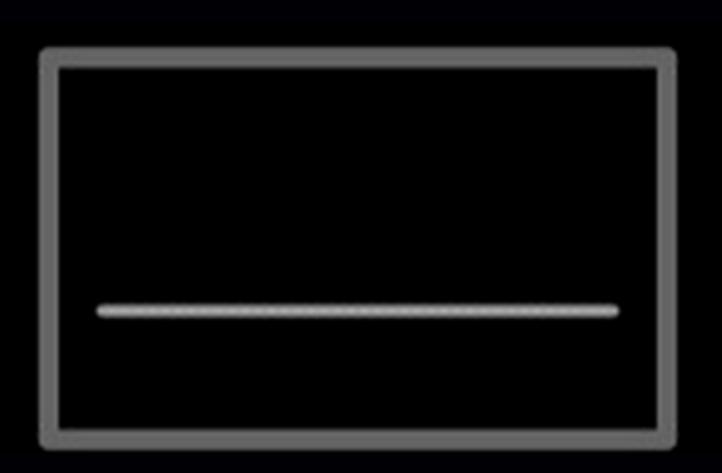








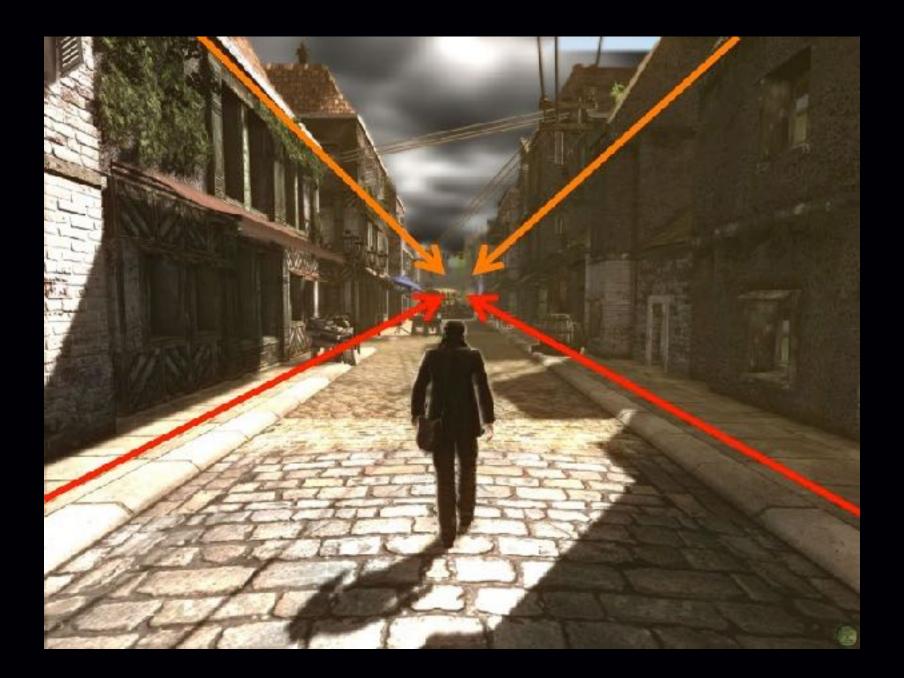
### Lines



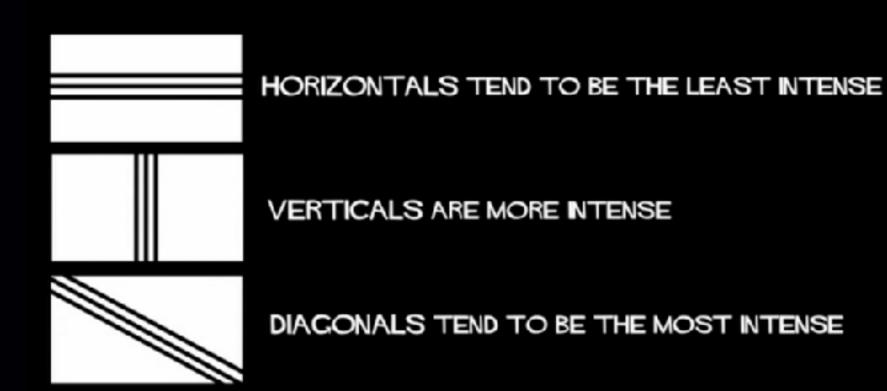
### Linear Motif



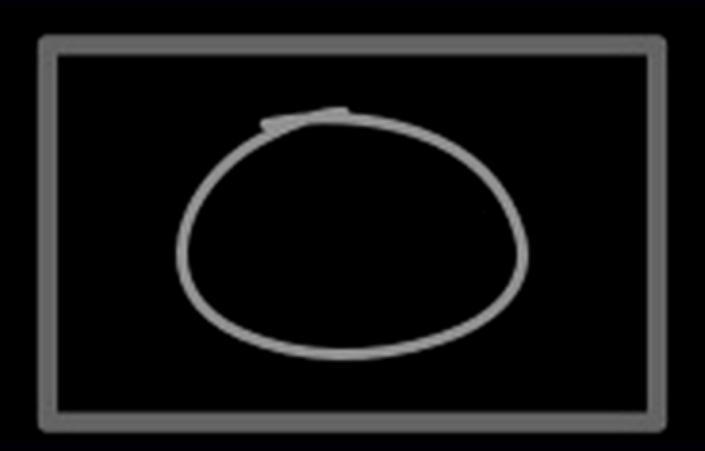




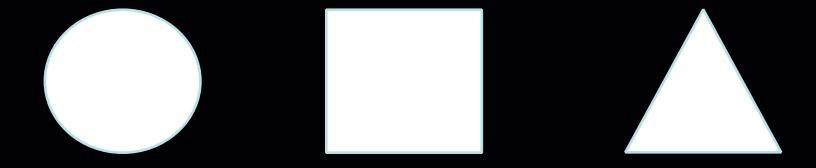
#### Lines & Intensity



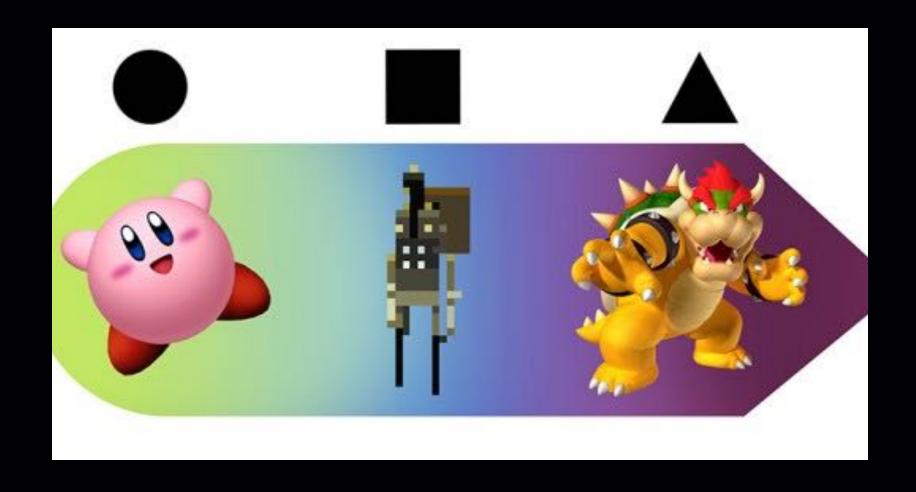
# Shape



#### Psychology of Shapes



## Psychology of Shapes





## Psychology of Shapes



## Tone

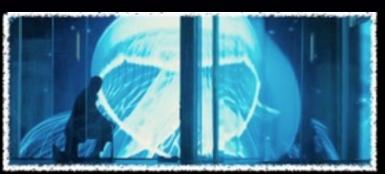


## Tone













SKYFALL

## Color





GENERAL SPECTRUM







GENERAL SPECTRUM

## Movement



#### **MOVEMENT**

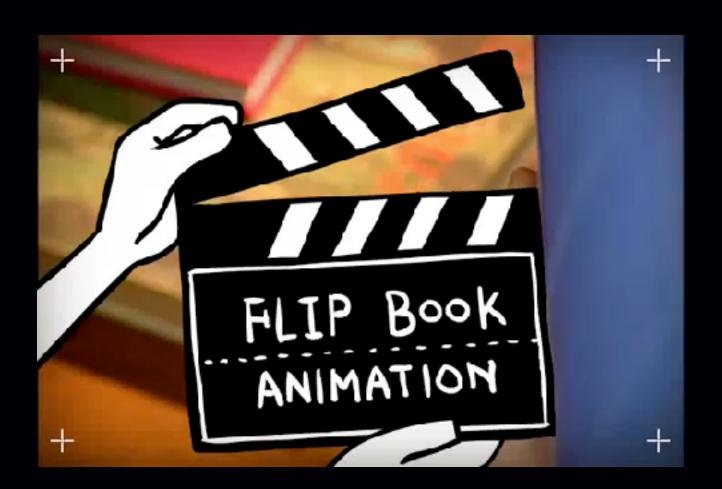


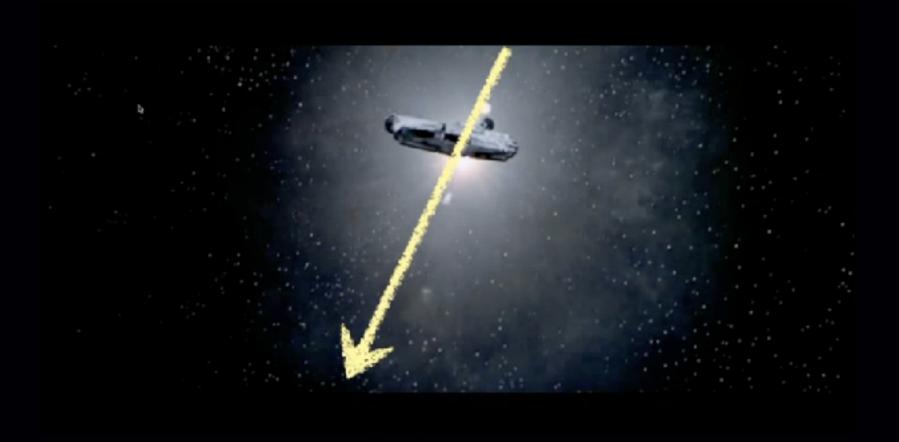
The cave paintings of **Chauvet-Pont-d'Arc Cave** (approximately 30,000–32,000 B.C.)

A desire to make images move, the need to capture movement, has been with us 30,000 years ago.

#### Animation in Palaeolithic art: a pre-echo of cinema Marc Azéma & Florent Rivère

© Marc Azéma

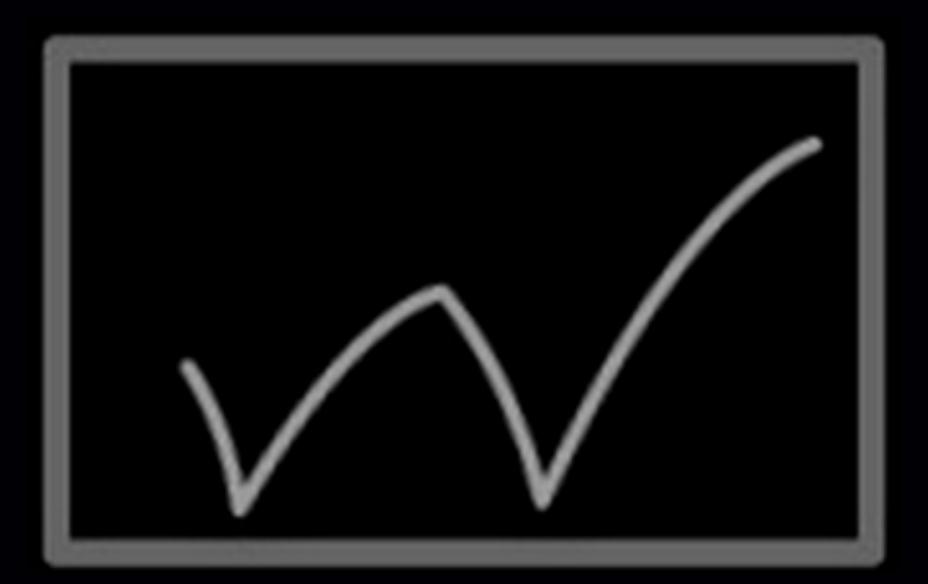








# Rhythm



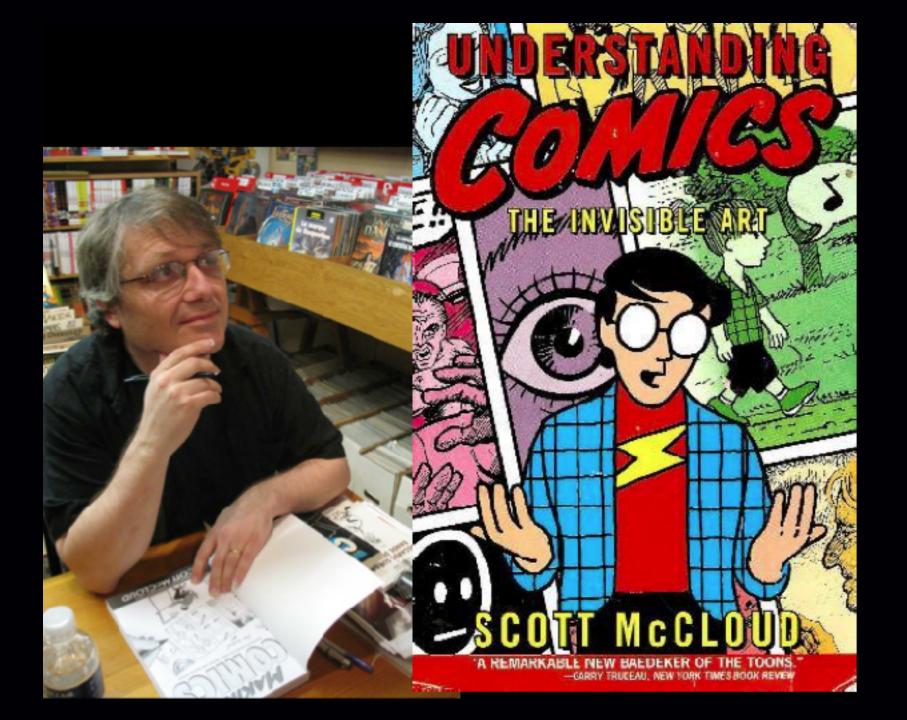


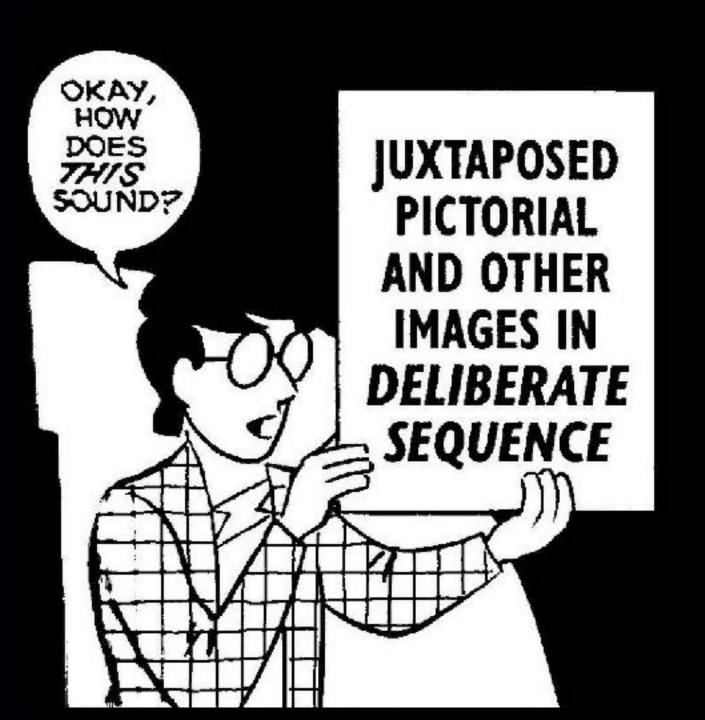




#### Basic Visual Components

- SPACE..... the physical space in front of the camera.
- LINE..... doesn't exist. It's a perceptual fact, existing in our heads.
- SHAPE.... same as line all shapes appear to be constructed from lines.
- TONE..... refers to B&W and the gray scale not "tone" of a scene (happy, angry, etc) or audio terms.
- COLOR..... one of the most powerful visual components.
- MOVEMENT.... key component attracts and captures the audience's eye and attention.
- RHYTHM..... Visual rhythm NOT aural rhythm. We find rhythm in stationary objects and moving objects. Used extensively in editing.







IN SOME RESPECTS THIS PANEL BY ITSELF ACTUALLY FITS OUR DEFINITION OF COMICS! ALL IT NEEDS IS A FEW GUTTERS THROWN IN TO CLARIFY THE SEQUENCE.





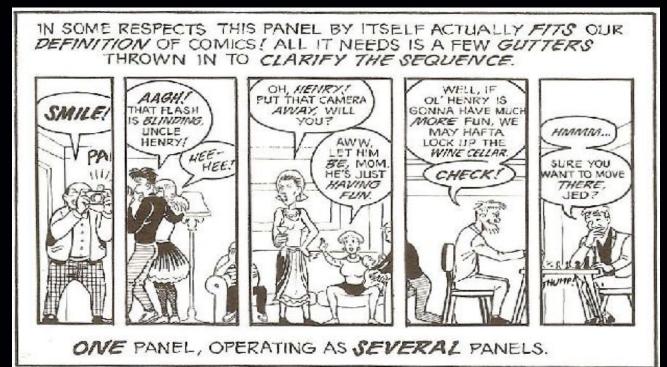






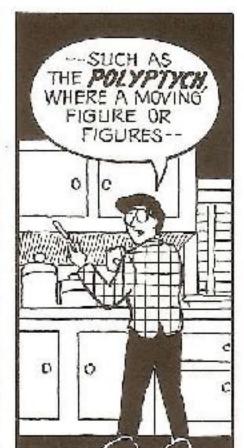
ONE PANEL, OPERATING AS SEVERAL PANELS.

















http://www.drewweing.com/puppages/13pup.html

http://graphicnovel-hybrid4.peugeot.com/start.html

### big questions to think about...

- How do the properties of a medium, (video games/film/video/graphic novels), shape it's form and meaning?
- ➤ What common properties do they share and what are their significant differences?

