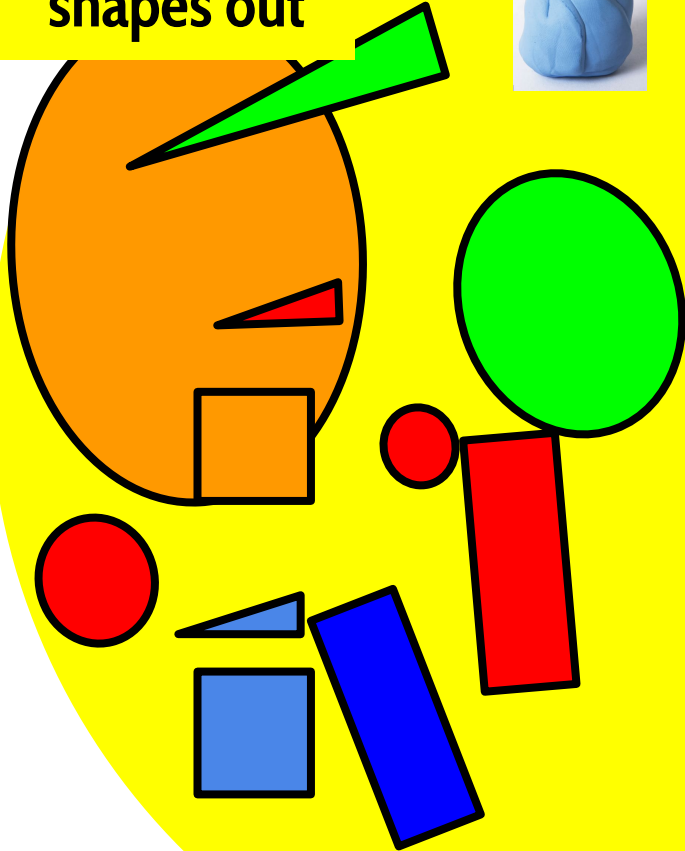


1. Take the shapes out



2. Use the blue tack

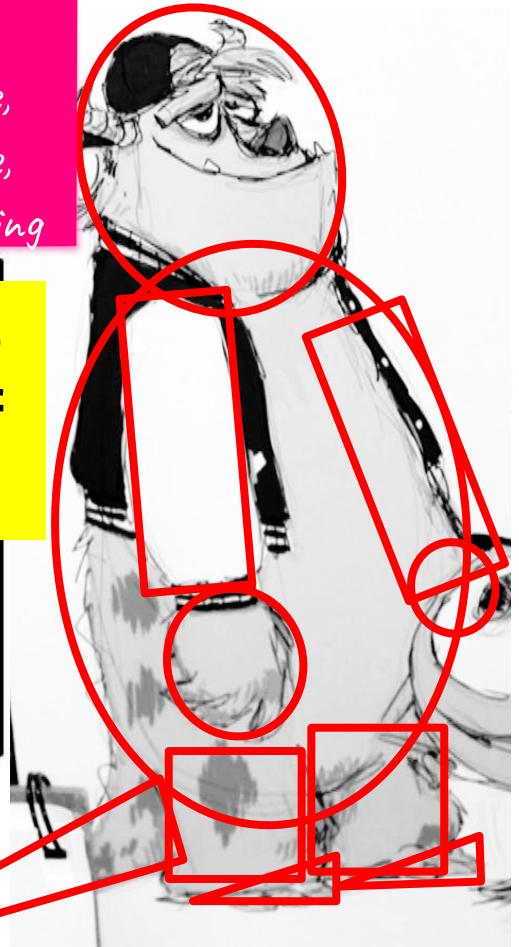


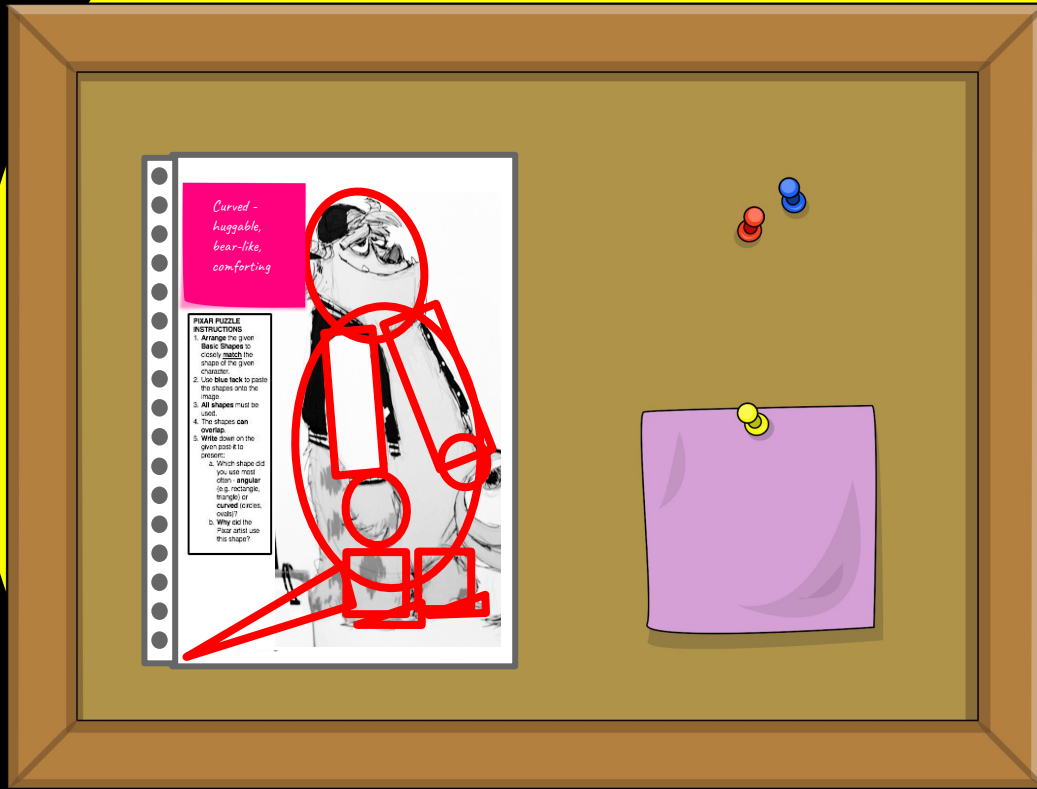
4. Write on the post-it: type of shape & why

*Curved - huggable, bear-like, comforting*

3. Arrange the shapes in the plastic

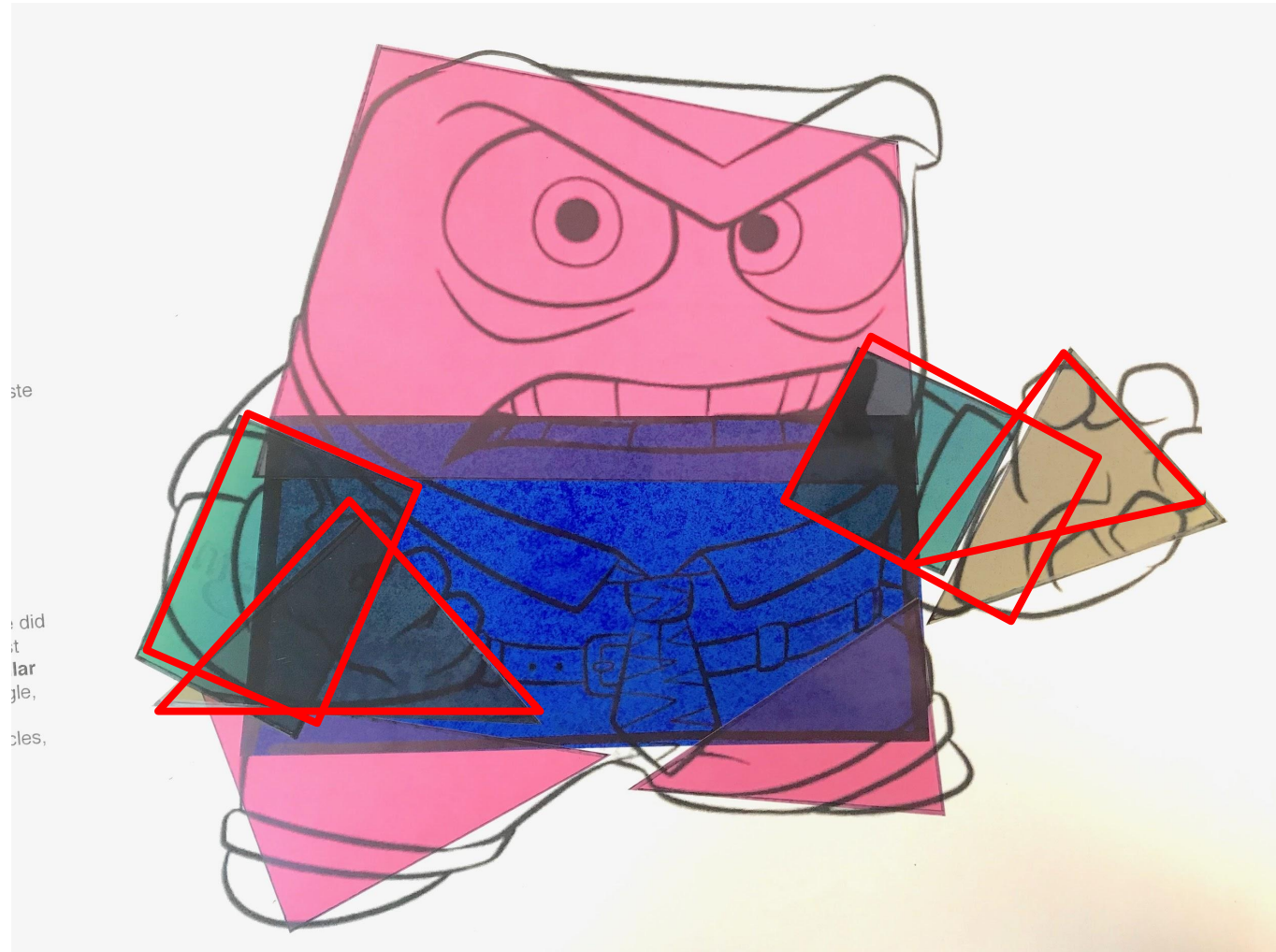
present:  
a. Which shape did you use most often - anouler





Before 4 minutes are up, put up the completed puzzle on the noticeboard

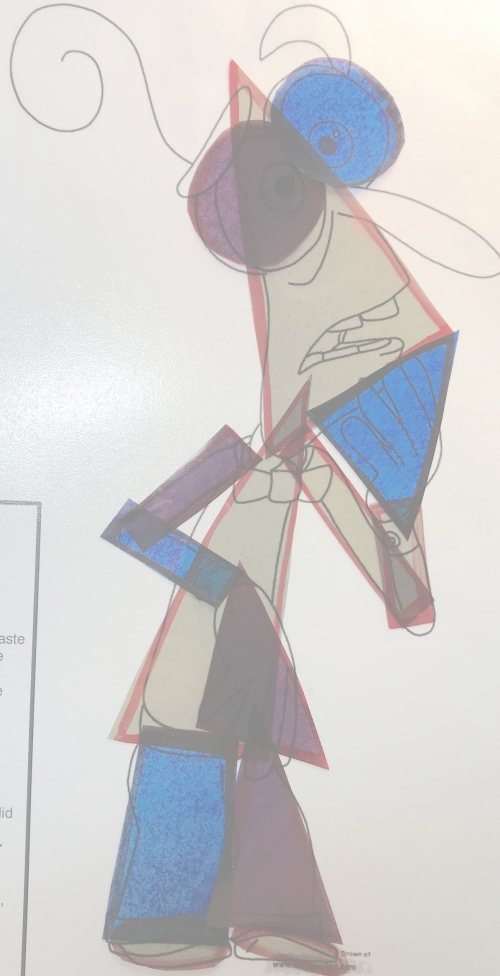
# Possible Answers



# Possible Answers

## PIXAR PUZZLE INSTRUCTIONS

1. Arrange the given **Basic Shapes** to closely **match** the shape of the given character.
2. Use **blue tack** to paste the shapes onto the image.
3. **All shapes** must be used.
4. The shapes **can overlap**.
5. Write down on the given post-it to present:
  - a. Which shape did you use most often - **angular** (e.g. rectangle, triangle) or **curved** (circles, ovals)?
  - b. **Why** did the Pixar artist use this shape?



## PIXAR PUZZLE INSTRUCTIONS

1. Arrange the given **Basic Shapes** to closely **match** the shape of the given character.
2. Use **blue tack** to paste the shapes onto the image.
3. **All shapes** must be used.
4. The shapes **can overlap**.
5. Write down on the given post-it to present:
  - a. Which shape did you use most often - **angular** (e.g. rectangle, triangle) or **curved** (circles, ovals)?
  - b. **Why** did the Pixar artist use this shape?

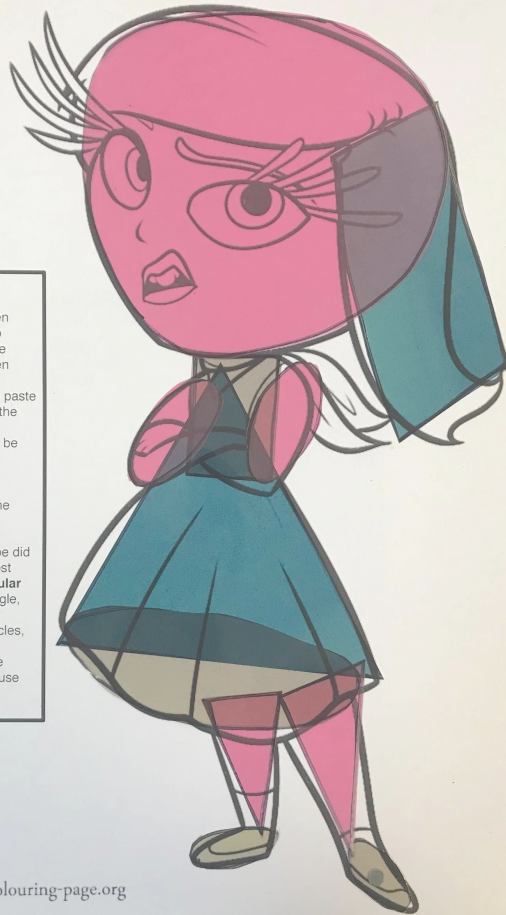




# Possible Answers

## PIXAR PUZZLE INSTRUCTIONS

1. Arrange the given **Basic Shapes** to closely **match** the shape of the given character.
2. Use **blue tack** to paste the shapes onto the image.
3. **All shapes** must be used.
4. The shapes **can overlap**.
5. **Write** down on the given post-it to present:
  - a. Which shape did you use most often - **angular** (e.g. rectangle, triangle) or **curved** (circles, ovals)?
  - b. **Why** did the Pixar artist use this shape?



colouring-page.org

## PIXAR PUZZLE INSTRUCTIONS

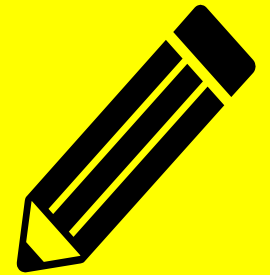
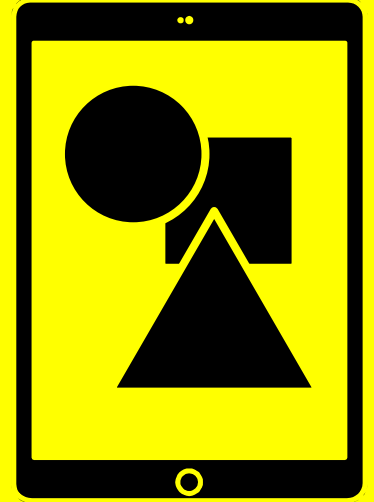
1. Arrange the given **Basic Shapes** to closely **match** the shape of the given character.
2. Use **blue tack** to paste the shapes onto the image.
3. **All shapes** must be used.
4. The shapes **can overlap**.
5. **Write** down on the given post-it to present:
  - a. Which shape did you use most often - **angular** (e.g. rectangle, triangle) or **curved** (circles, ovals)?
  - b. **Why** did the Pixar artist use this shape?

Drawn at  
www.disneyclips.com



T3W4

# Drawing using Basic Shapes



# Lesson Overview

## Intro 2 min

1. Term 3 Progress

## Lesson 15 min

2. Drawing using Basic Shapes

## Art-Making 40 min

3. Work Time

**9AM UPLOAD, RETURN TOOLS**

## Digital Tracing Clarifications 3 min

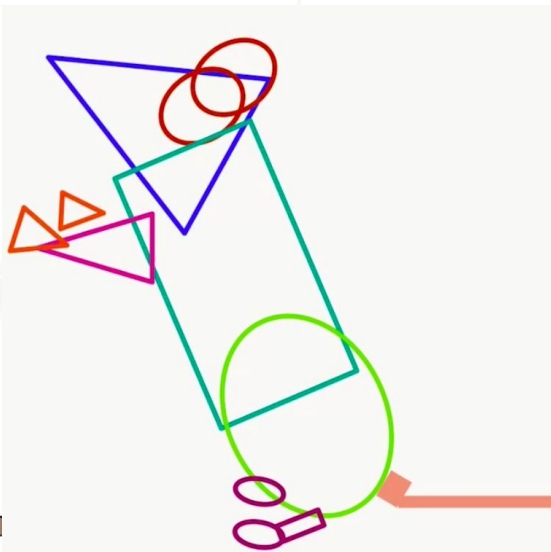
4. Recap: Digital Tracing - Expectations
5. Review Digital Tracing feedback & improve at home

# Term 3 Progress



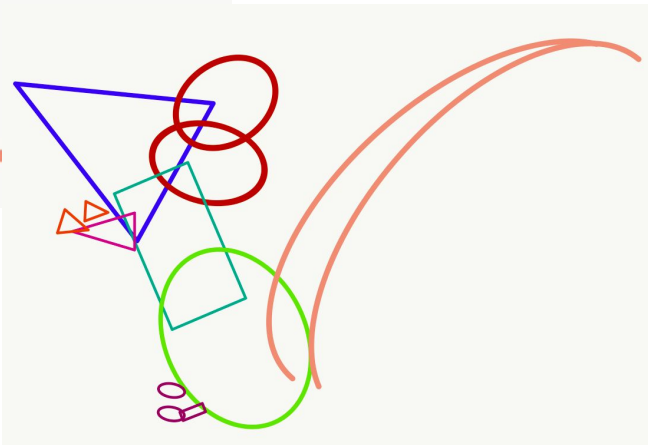


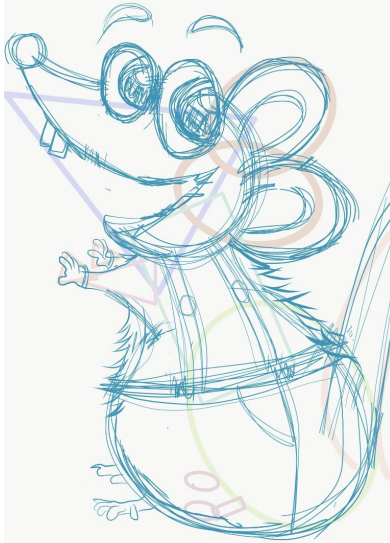
**W1-3**



#80556318

**W4**





**W4-6**



# Your **Manipulated Character Design** (CA2 40%) Will:

## A. Be **Clear & Complete**

with clearly drawn lines and shapes (25m)

## B. Be **Detailed**

with animal features & textures, e.g. fur, patterns, scales, claws (25m)

## C. Be **Relevant**

to Saving the Environment (25m)

## D. Show **Balance & Contrast**

with the use of contrasting Basic Shapes that are balanced on both ends (25m)



**TODAY**

**(1) Identify**

**(2) Draw**

**(3) Exaggerate**

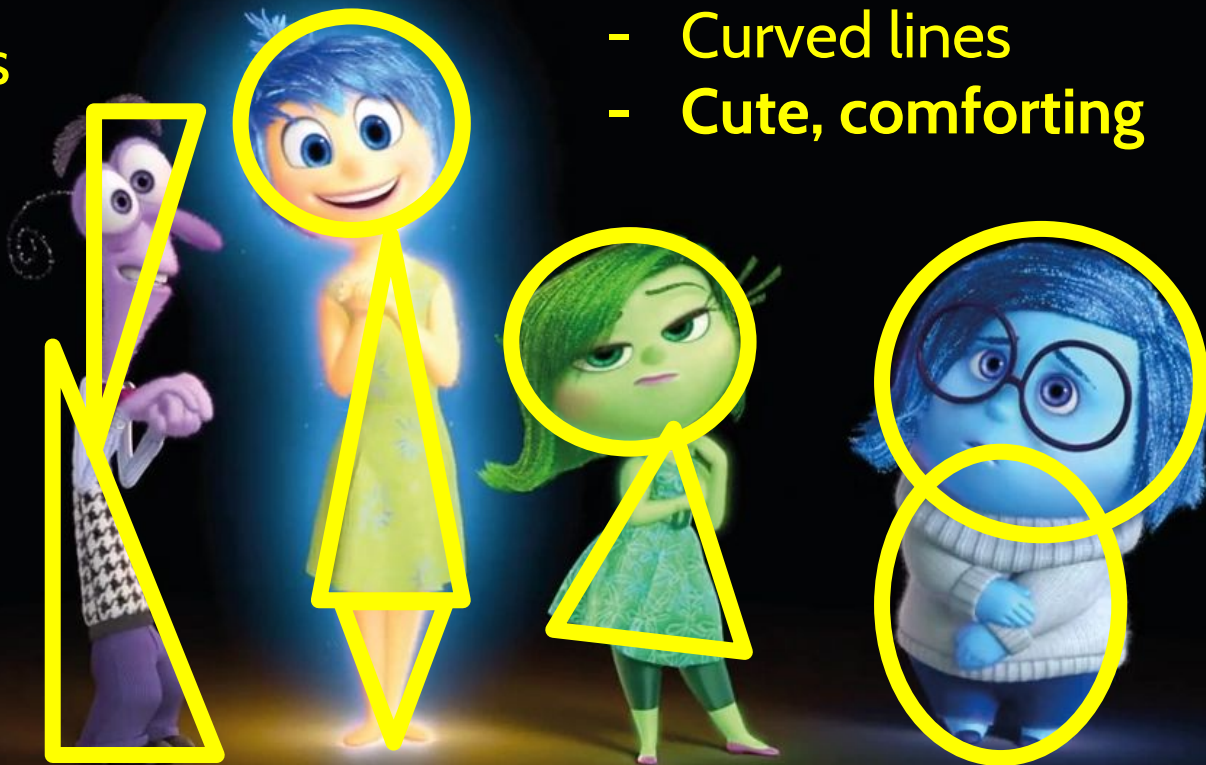
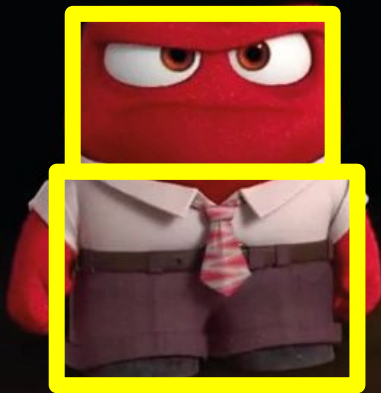
**Basic Shapes**

**on Adobe Draw**

**How do we use  
Basic Shapes to  
create interesting  
characters?**

## Angular shapes:

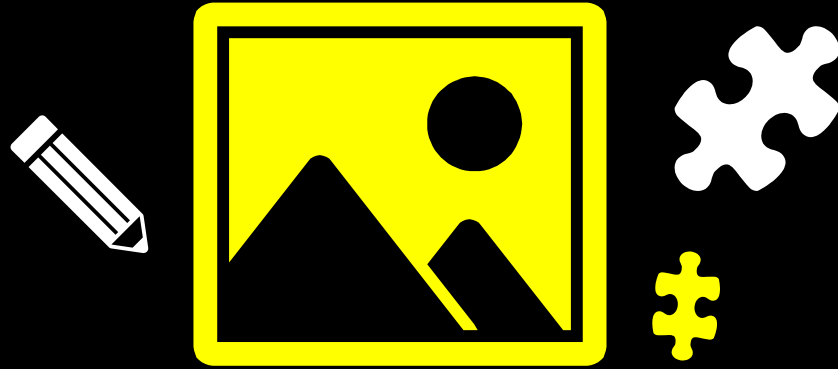
- Sharp corners
- Straight lines
- Unfriendly, uncertain



## Curved shapes:

- Curved lines
- Cute, comforting

BOTH: To show balance



Pixar artists use Basic Shapes to

# CONSTRUCT THE COMPOSITION

of the character design



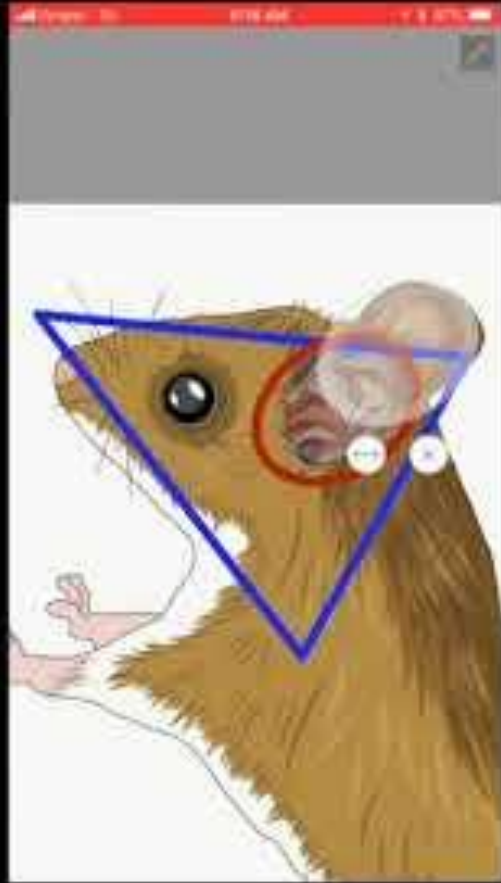


Pixar artists use Basic Shapes to

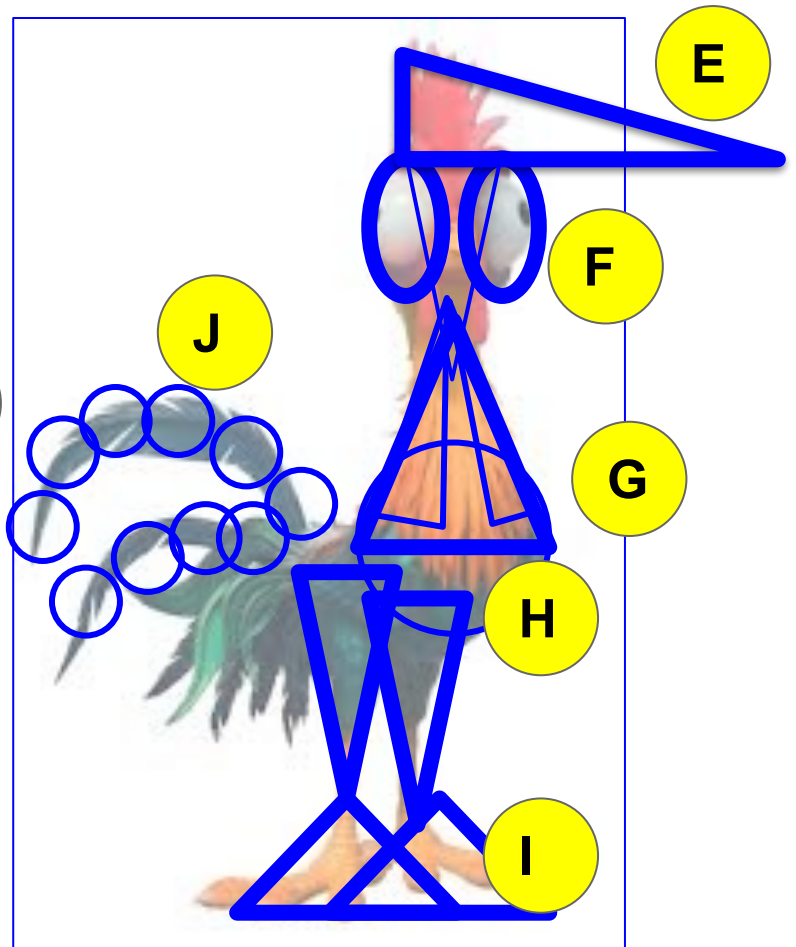
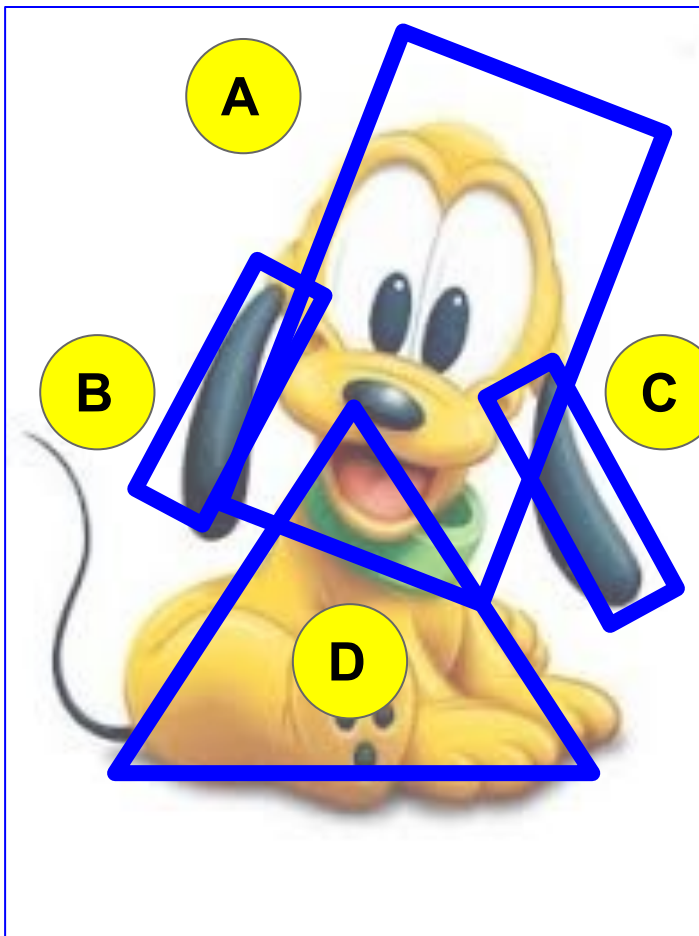
**CONVEY THE PERSONALITY**

of the character

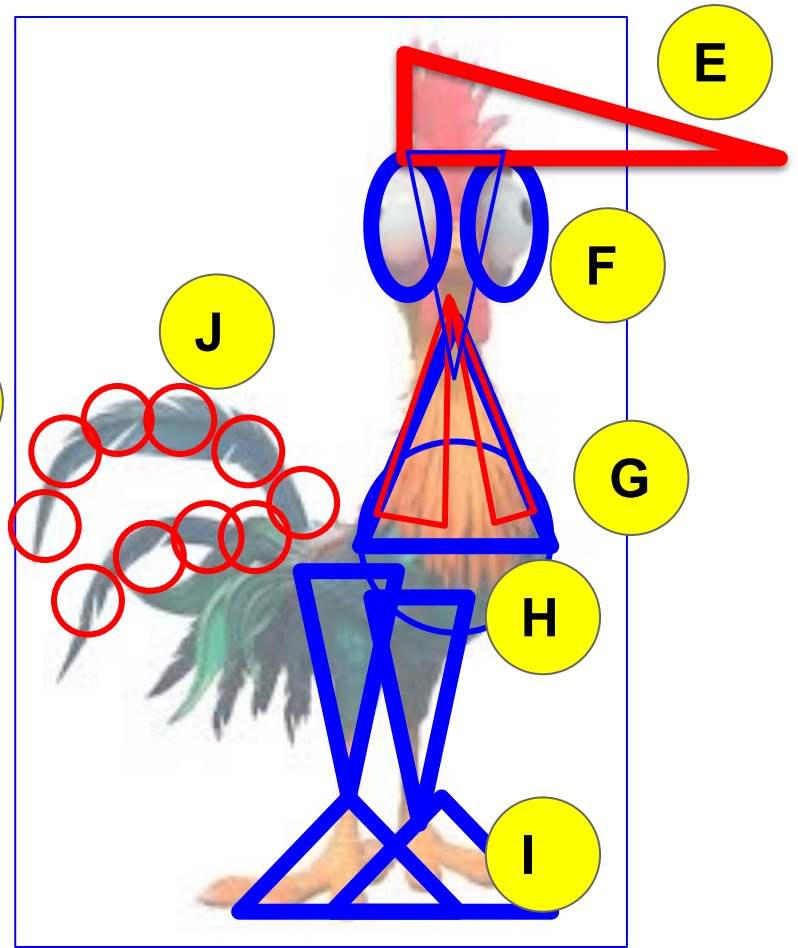
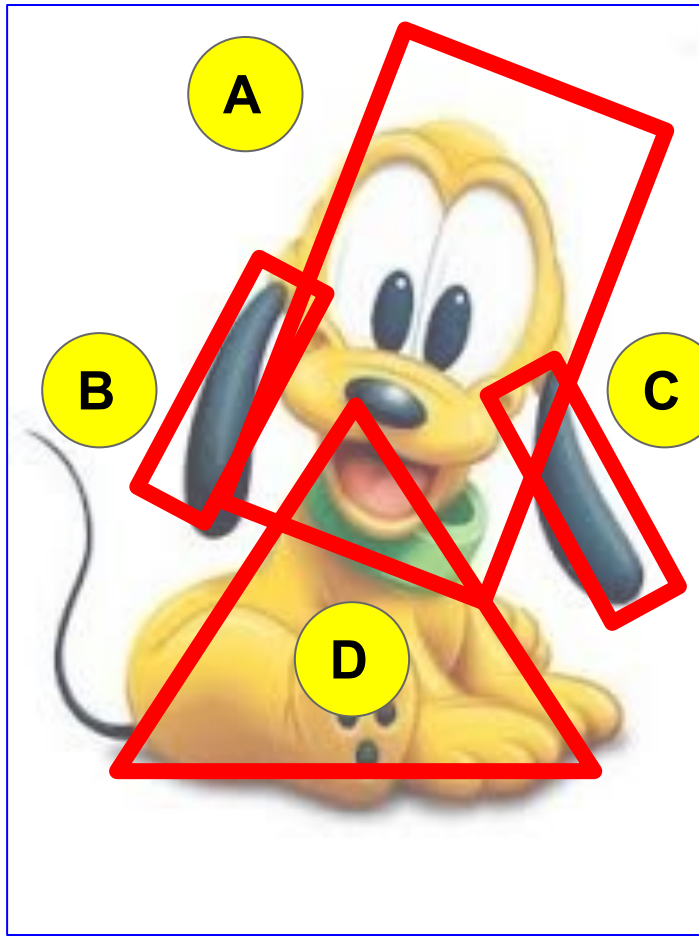
**Drawing  
using  
Basic  
Shapes**



What errors do you see?



What errors do you see?



## NOTE:

Identify basic shapes for important body parts to be manipulated later:

- Head
- Eyes
- Ears
- Limbs
- Paws/feet
- “Hands”
- Tail
- Wings
- Fins

## NO BASIC SHAPES FOR:

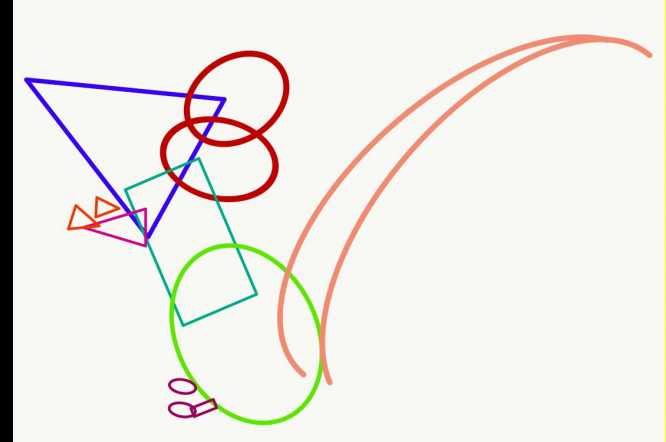
- Textures
- Fur
- Scales
- Patterns
- Claws
- Small details

If you find yourself drawing many shapes in 1 area, you need to stop and check.



# **Exaggerating Basic Shapes**

**Which Principles of Design  
do we need to create a  
beautiful character design?**

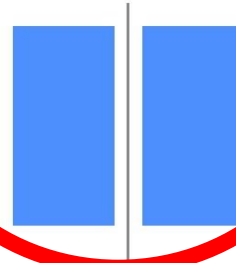




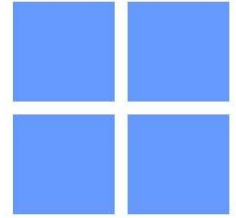
rhythm



balance



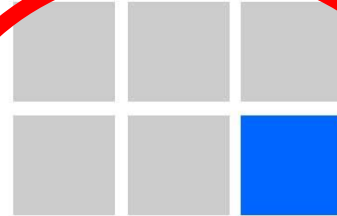
unity



# THE PRINCIPLES OF DESIGN



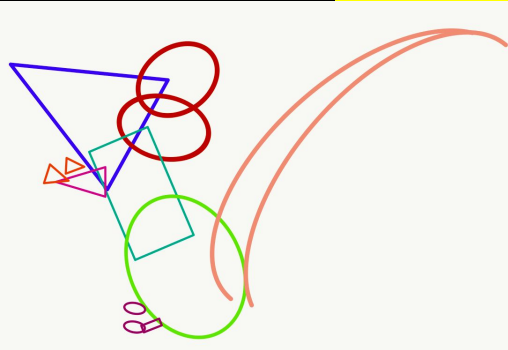
proportion

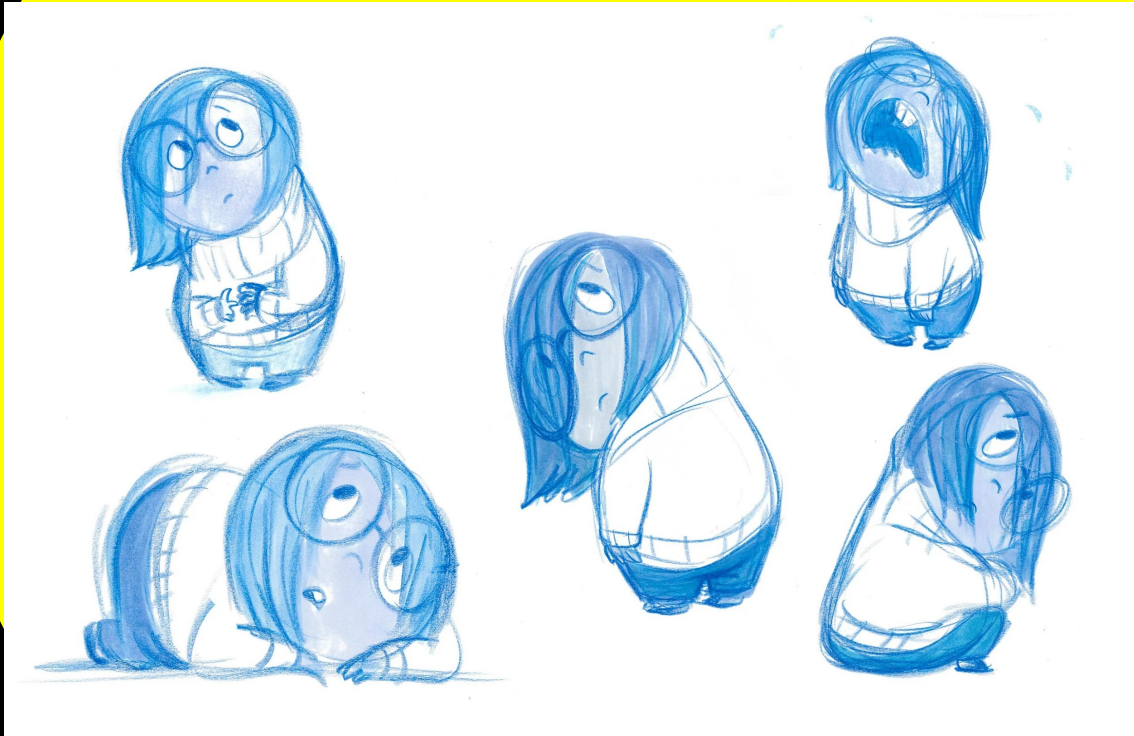


contrast



dominance



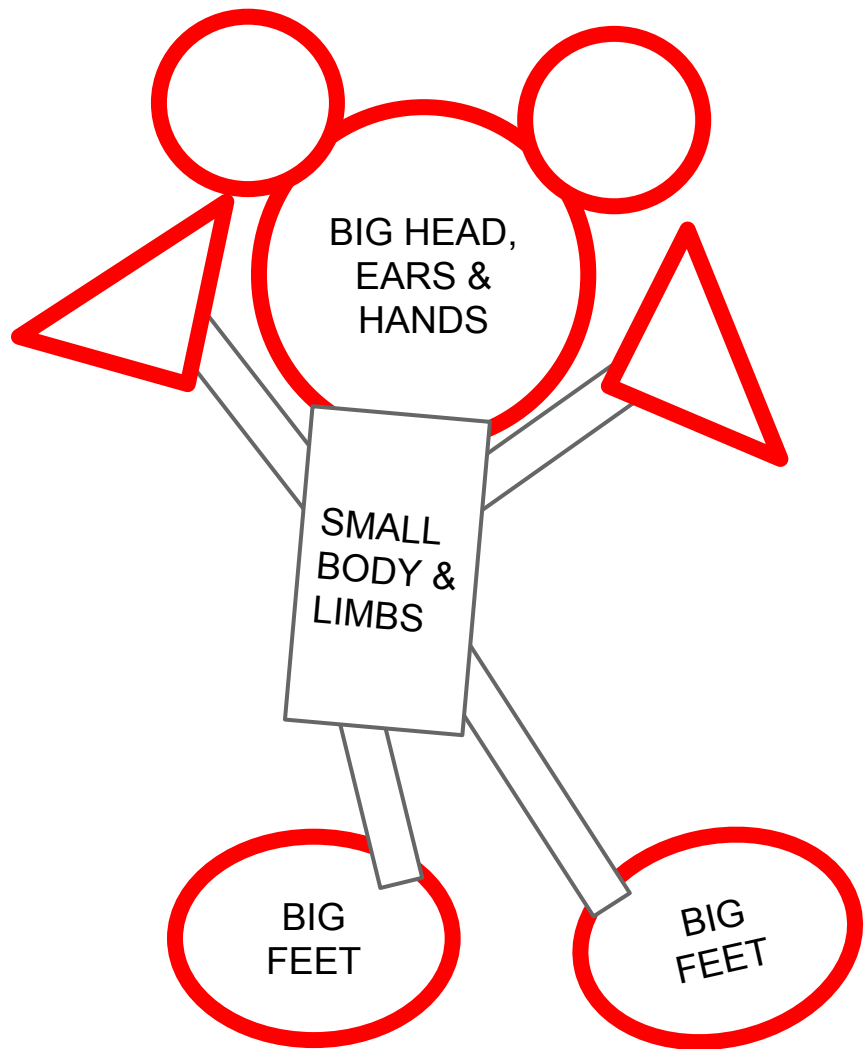


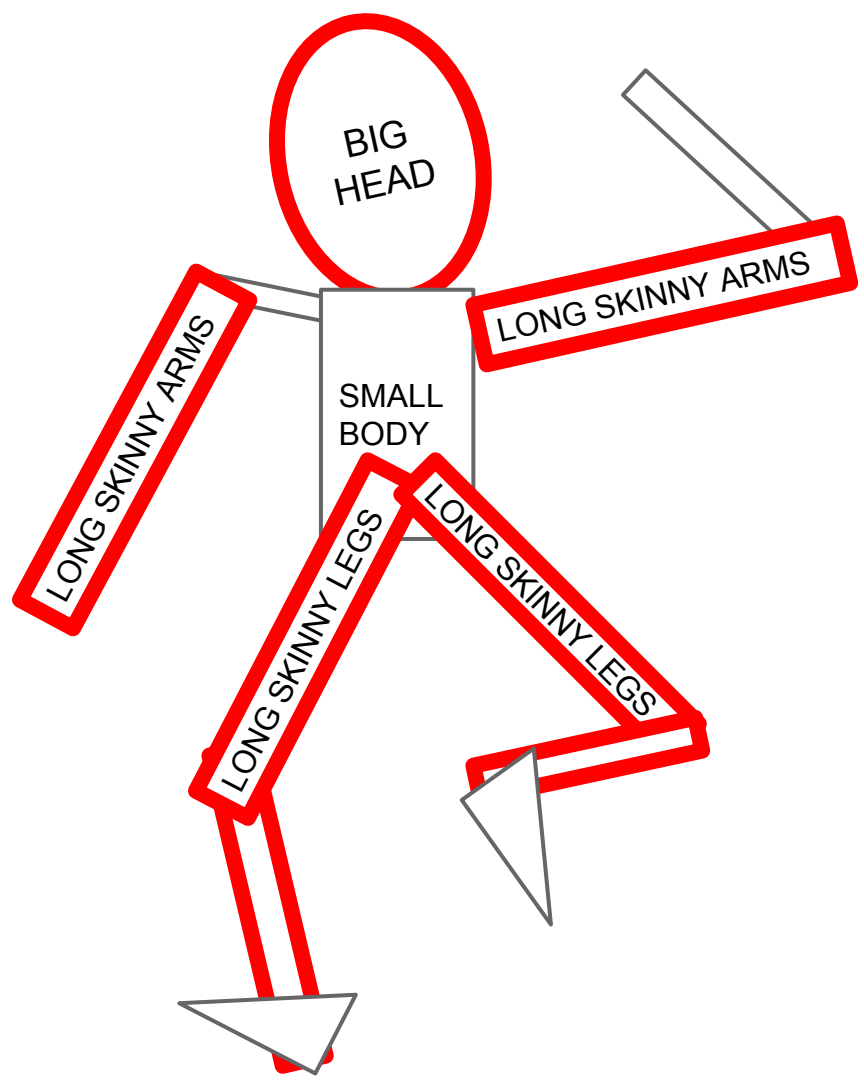
With  
**EXAGGERATION**,  
the sky's the limit,  
but we must  
have...

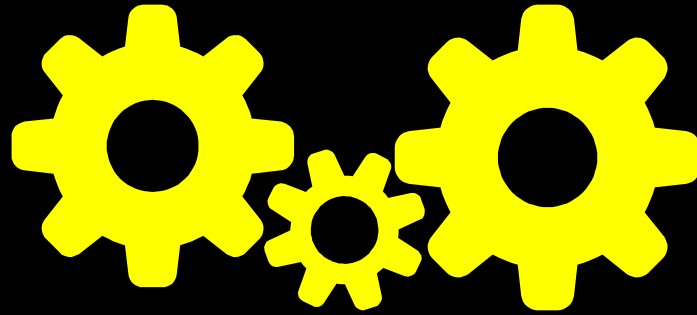


# CONTRAST

by arranging OPPOSITE/DIFFERENT  
shapes together

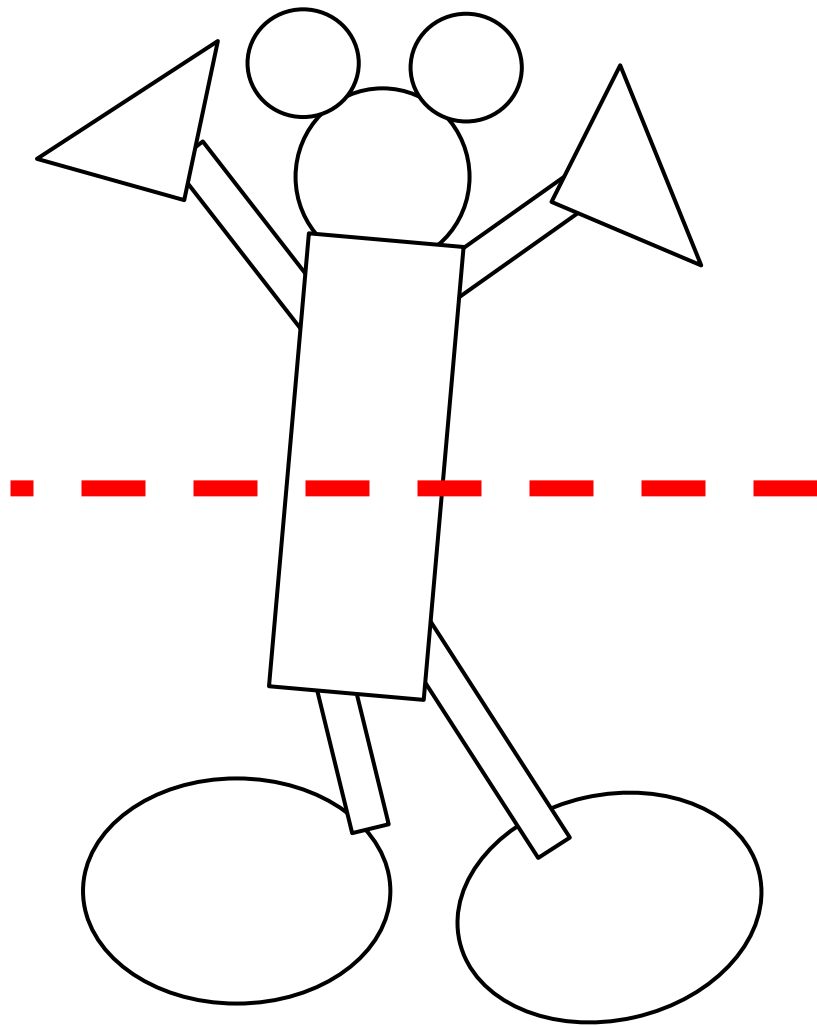




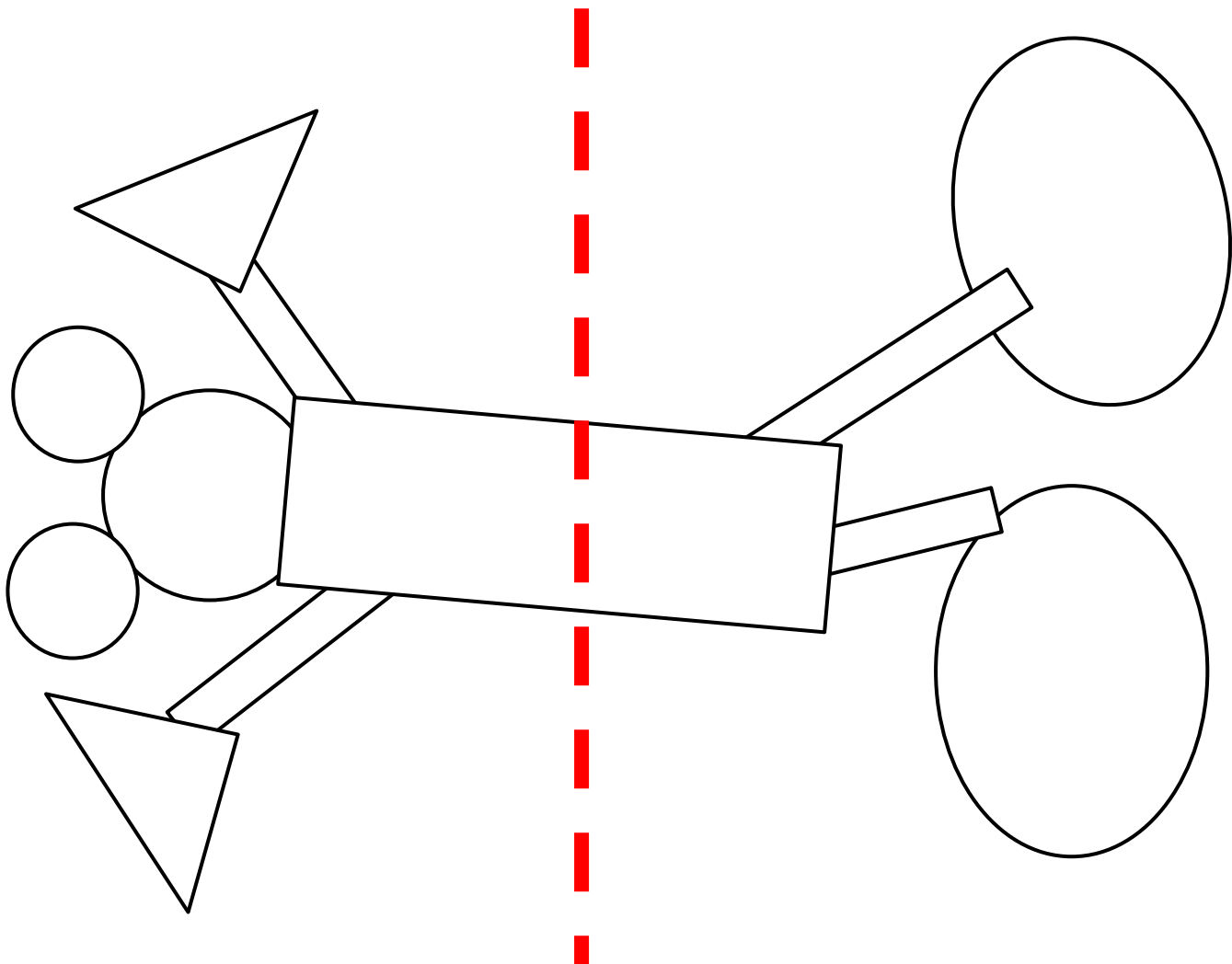


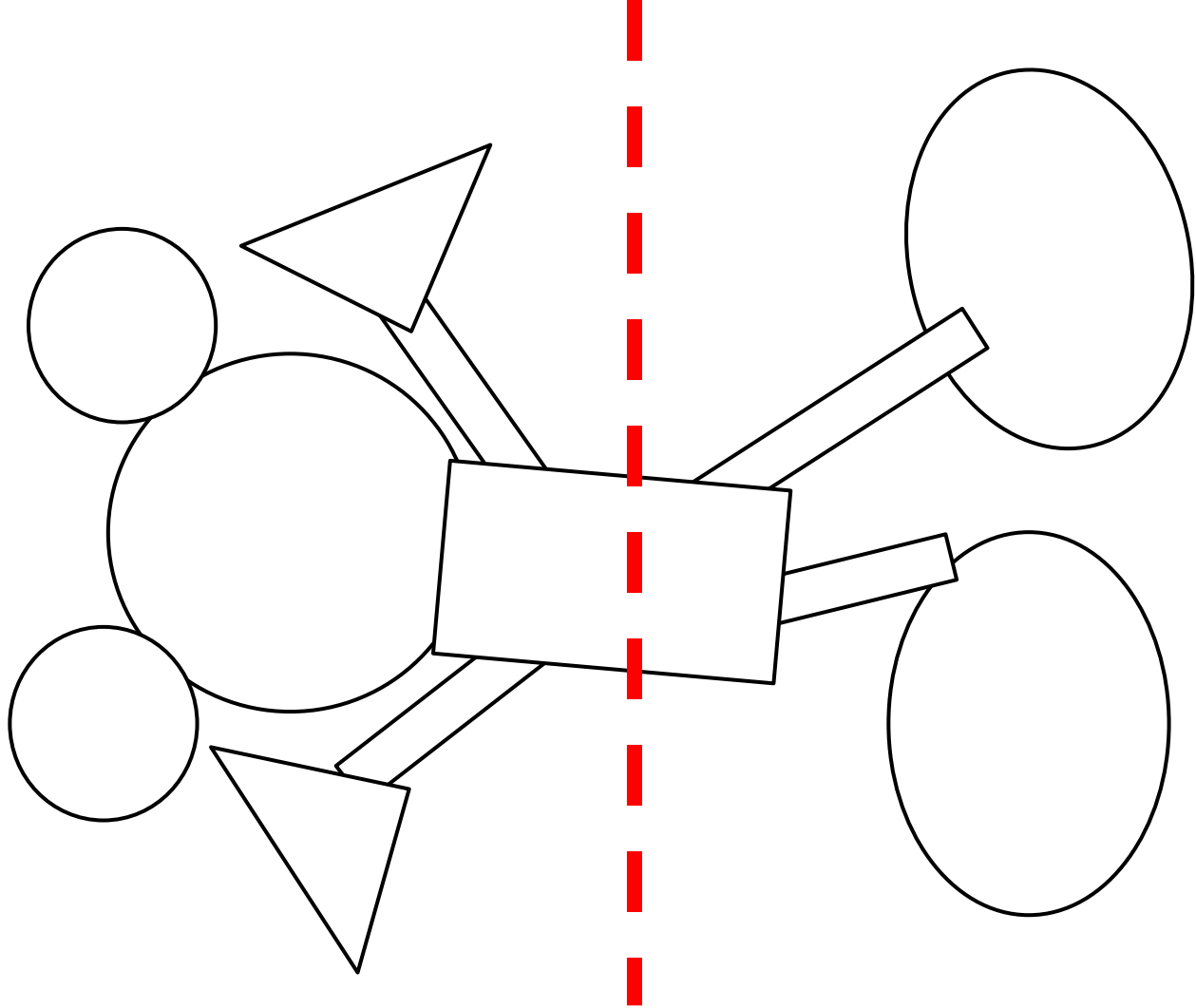
**BALANCE**

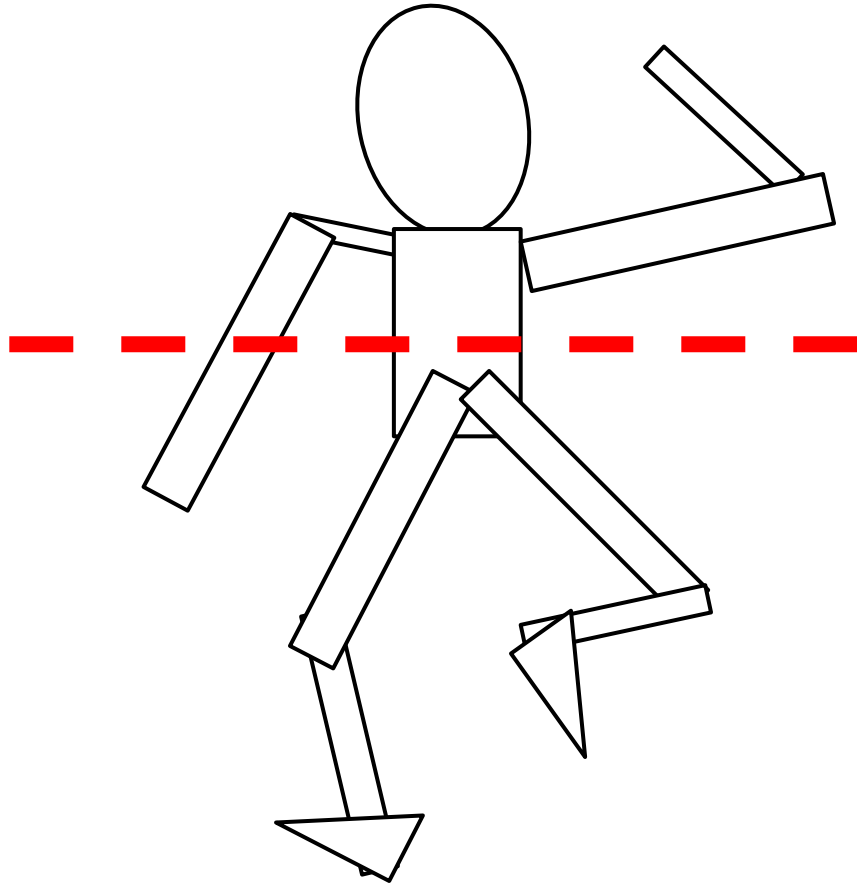
by ensuring each side of the image has equal weight

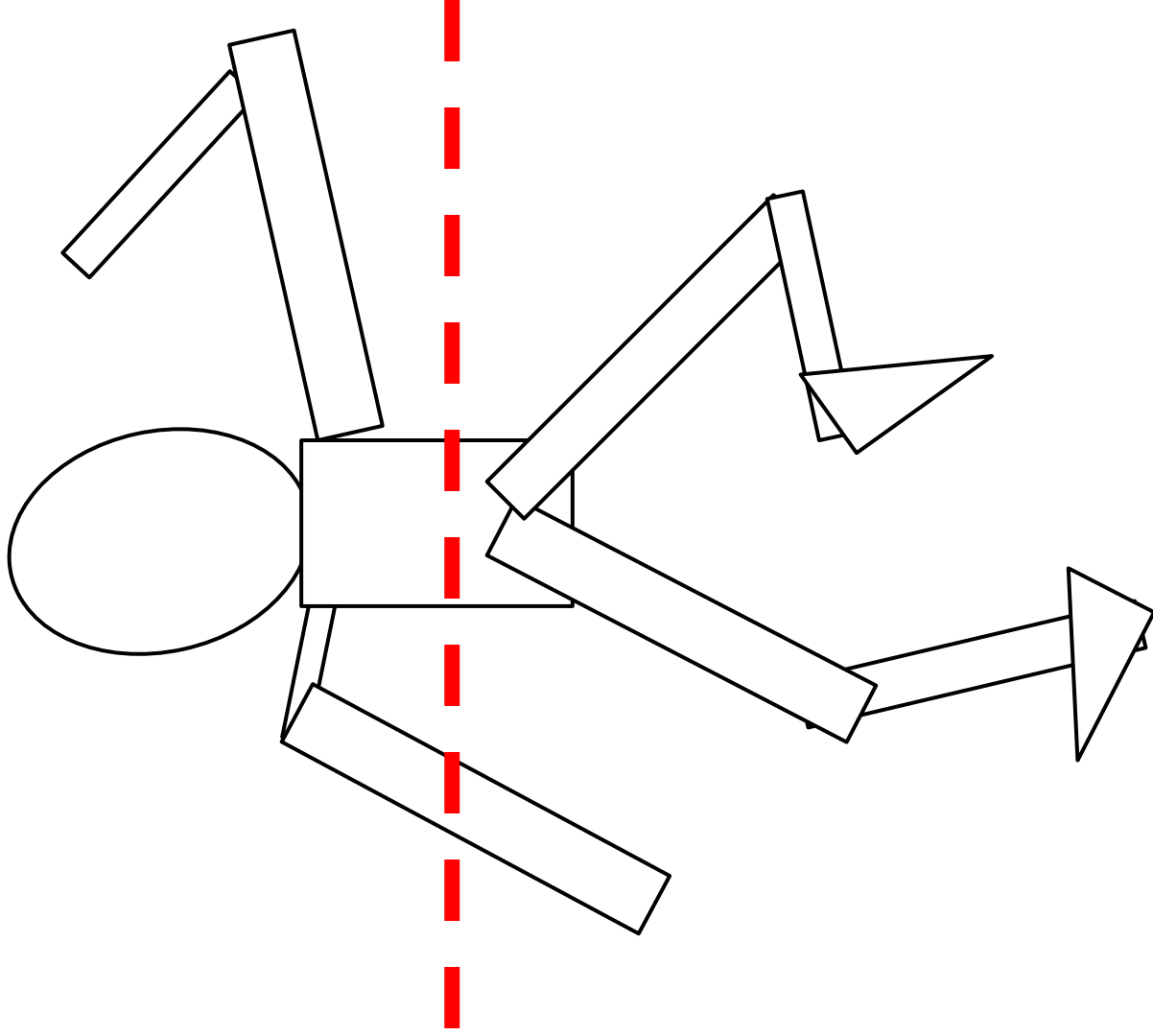


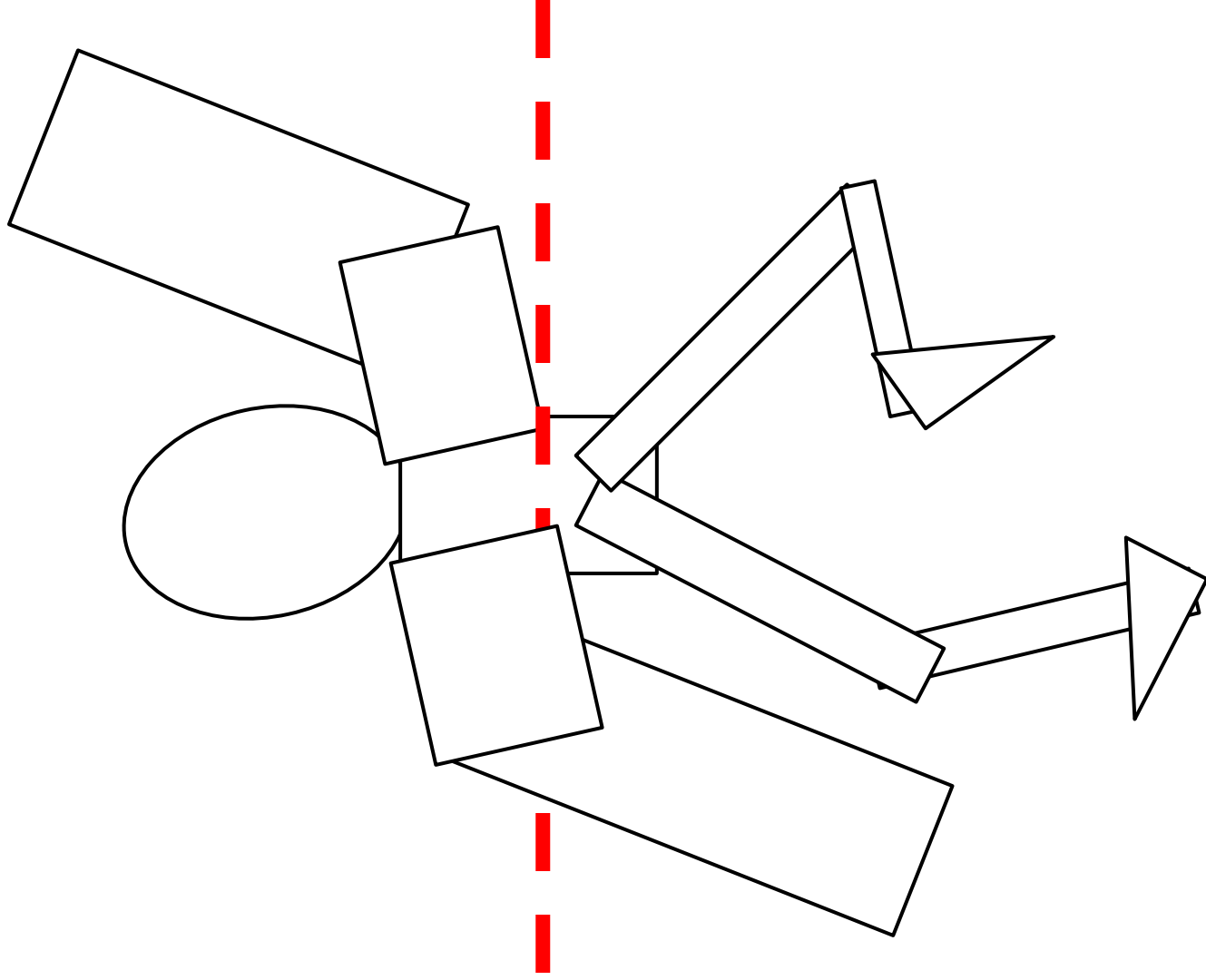


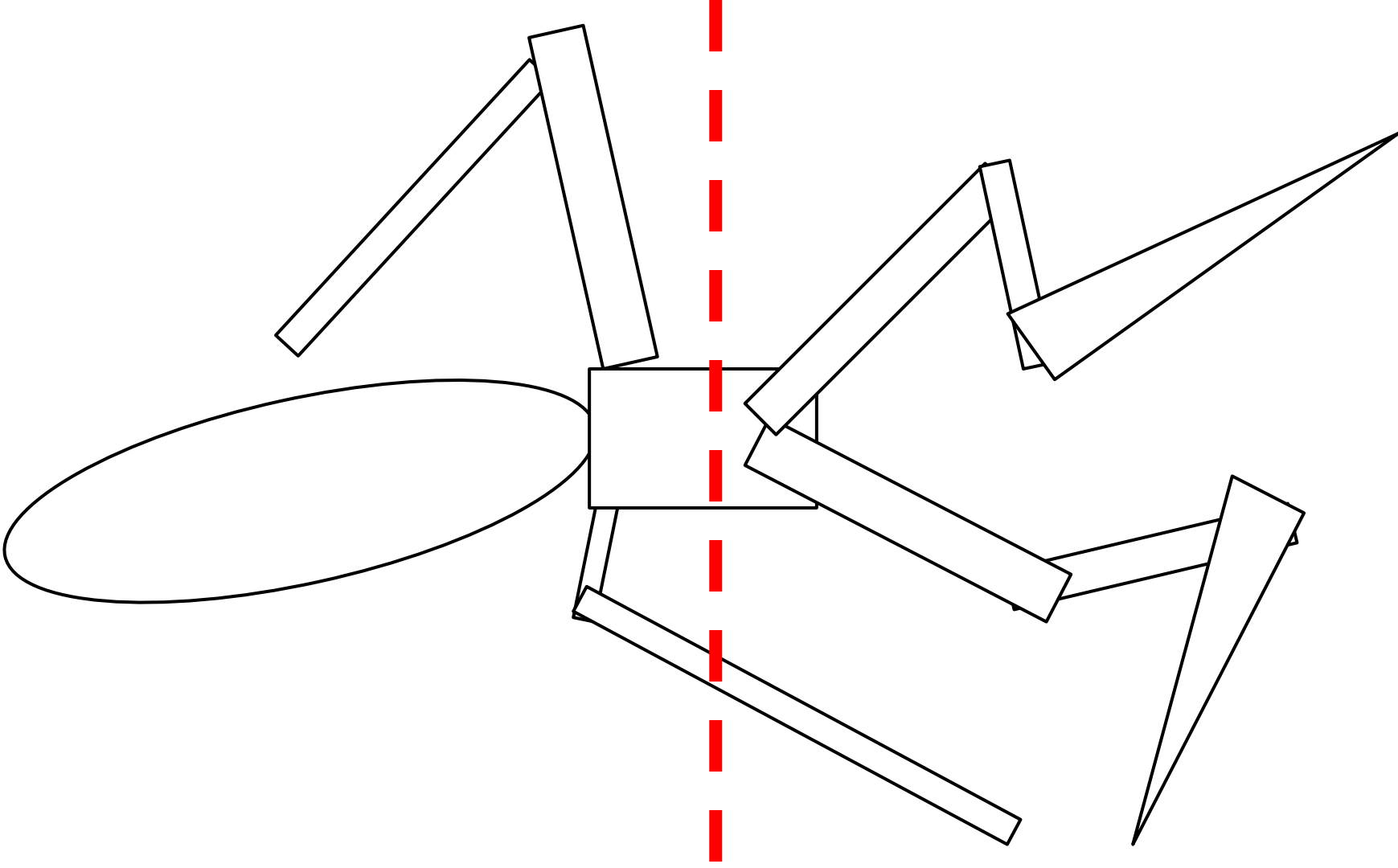












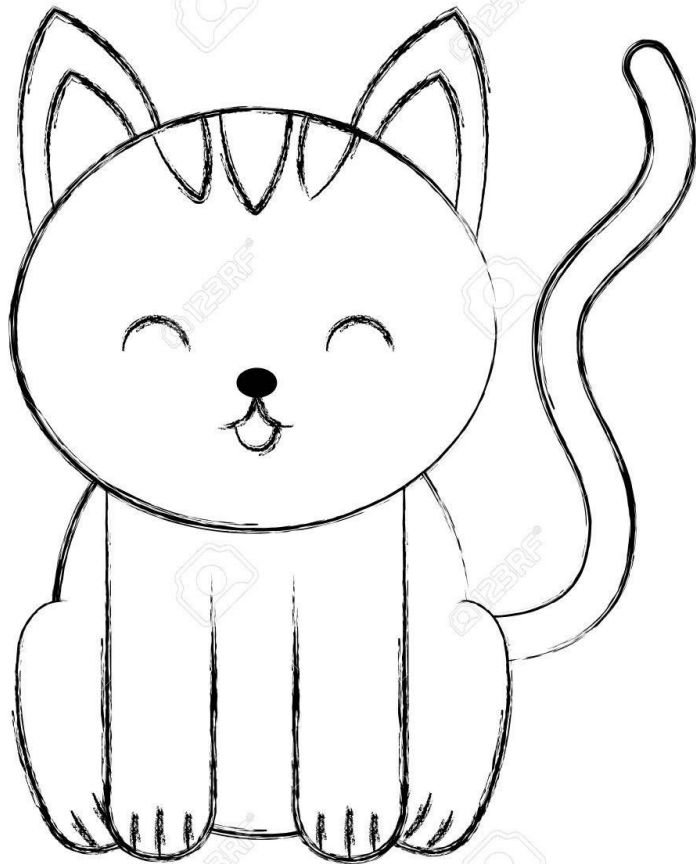
**Exaggerate  
Basic  
Shapes**



**Rough Sketch**



Which drawing has more **personality**?



What makes a **successful character drawing**?



**Always based  
on reality**

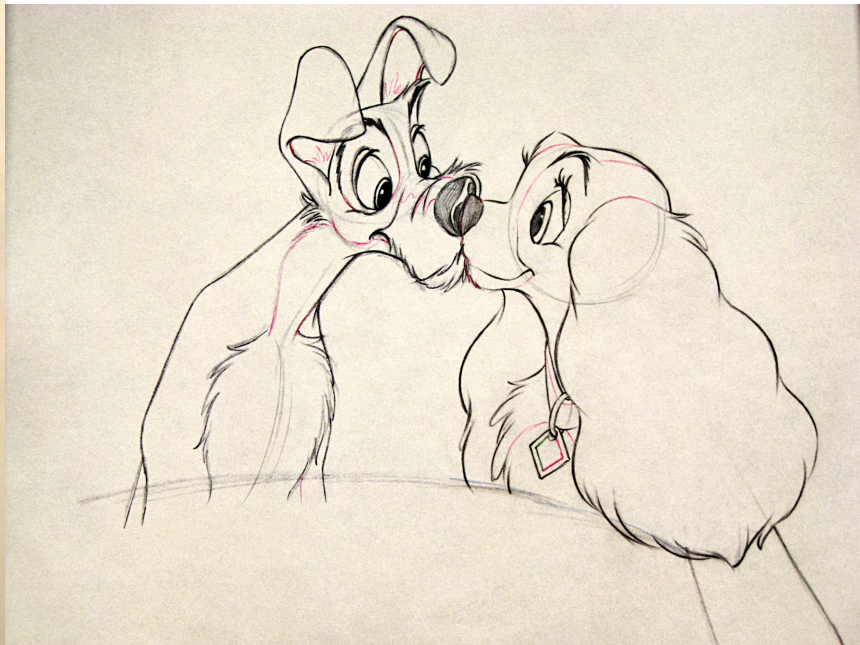
# Original Disney Drawings



**Mixture of realistic and imaginative details**

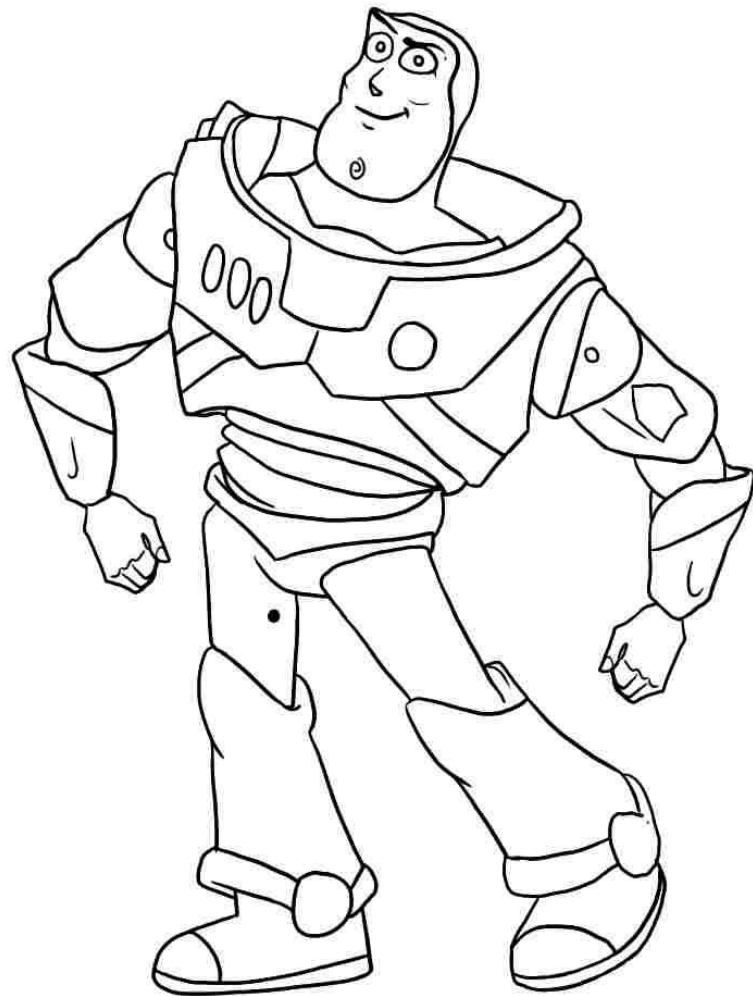
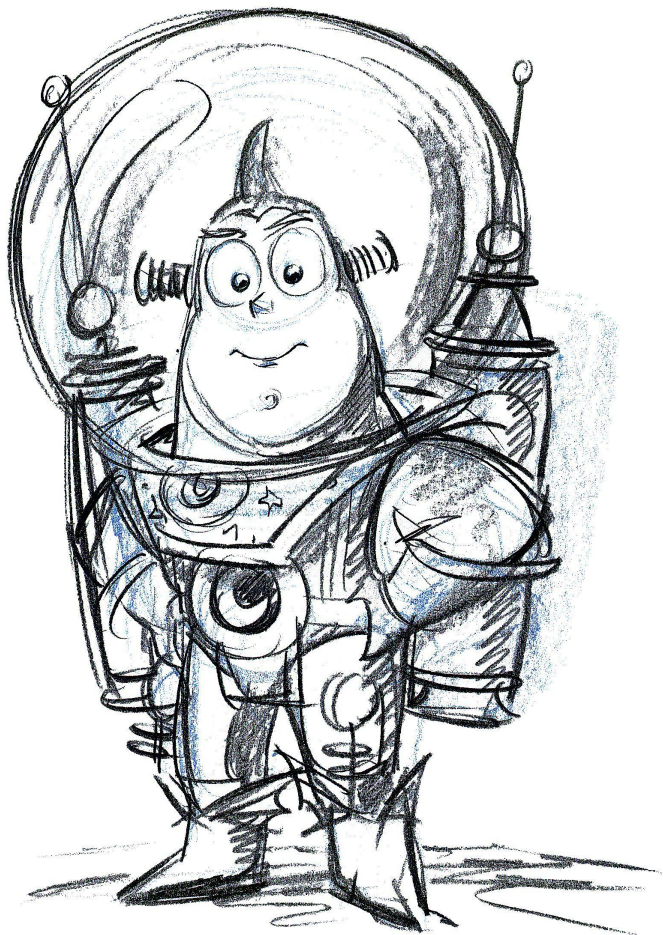


# Original Disney Drawings



**Use of thick and thin lines**

Which do  
you  
prefer?  
Why?





# Rough Sketch



# Your **Manipulated Character Design** (CA2 40%) Will:

## A. Be **Clear & Complete**

with clearly drawn lines and shapes (25m)

## B. Be **Detailed**

with animal features & textures, e.g. fur, patterns, scales, claws (25m)

## C. Be **Relevant**

to Saving the Environment (25m)

## D. Show **Balance & Contrast**

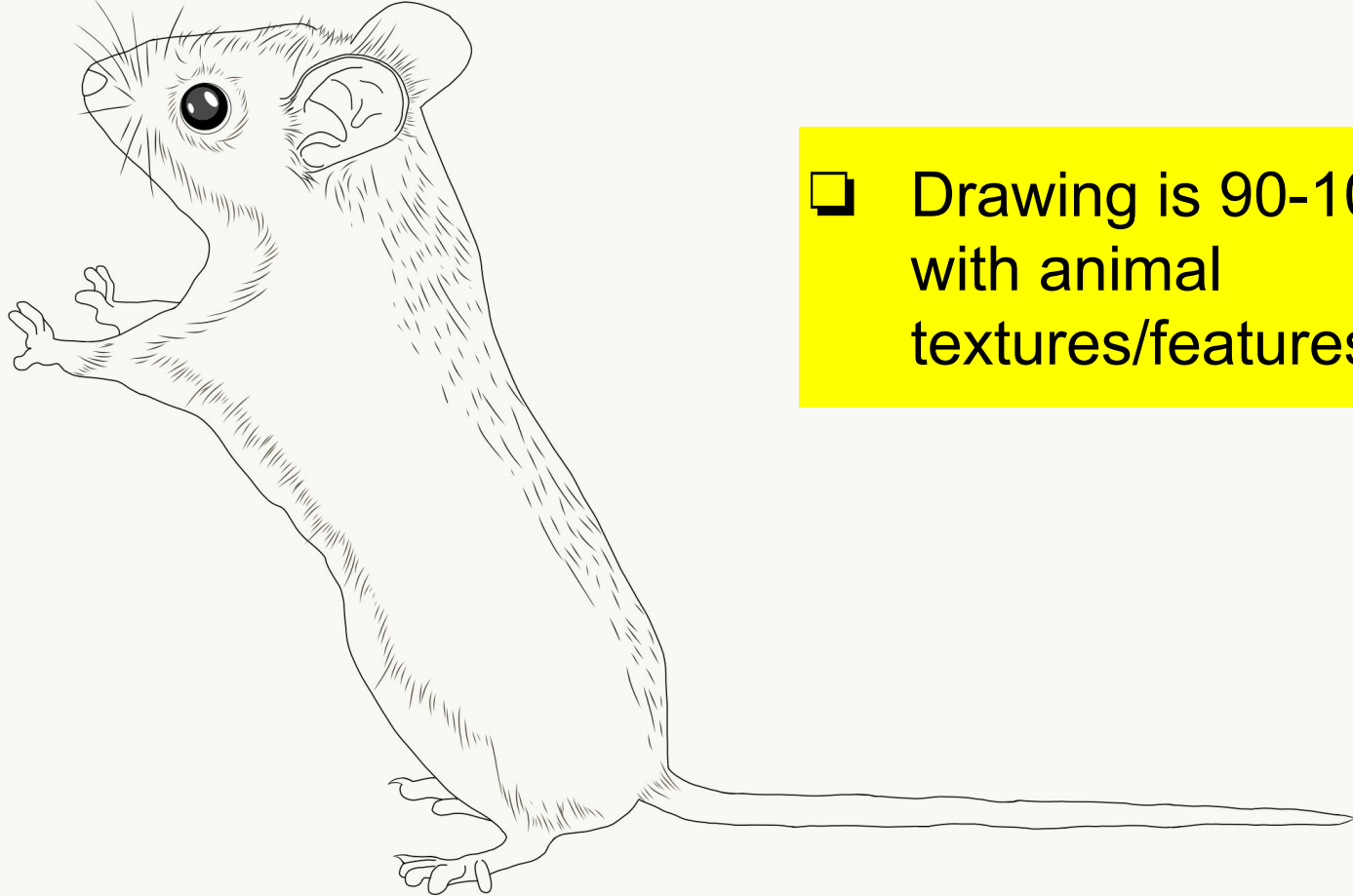
with the use of contrasting Basic Shapes that are balanced on both ends (25m)



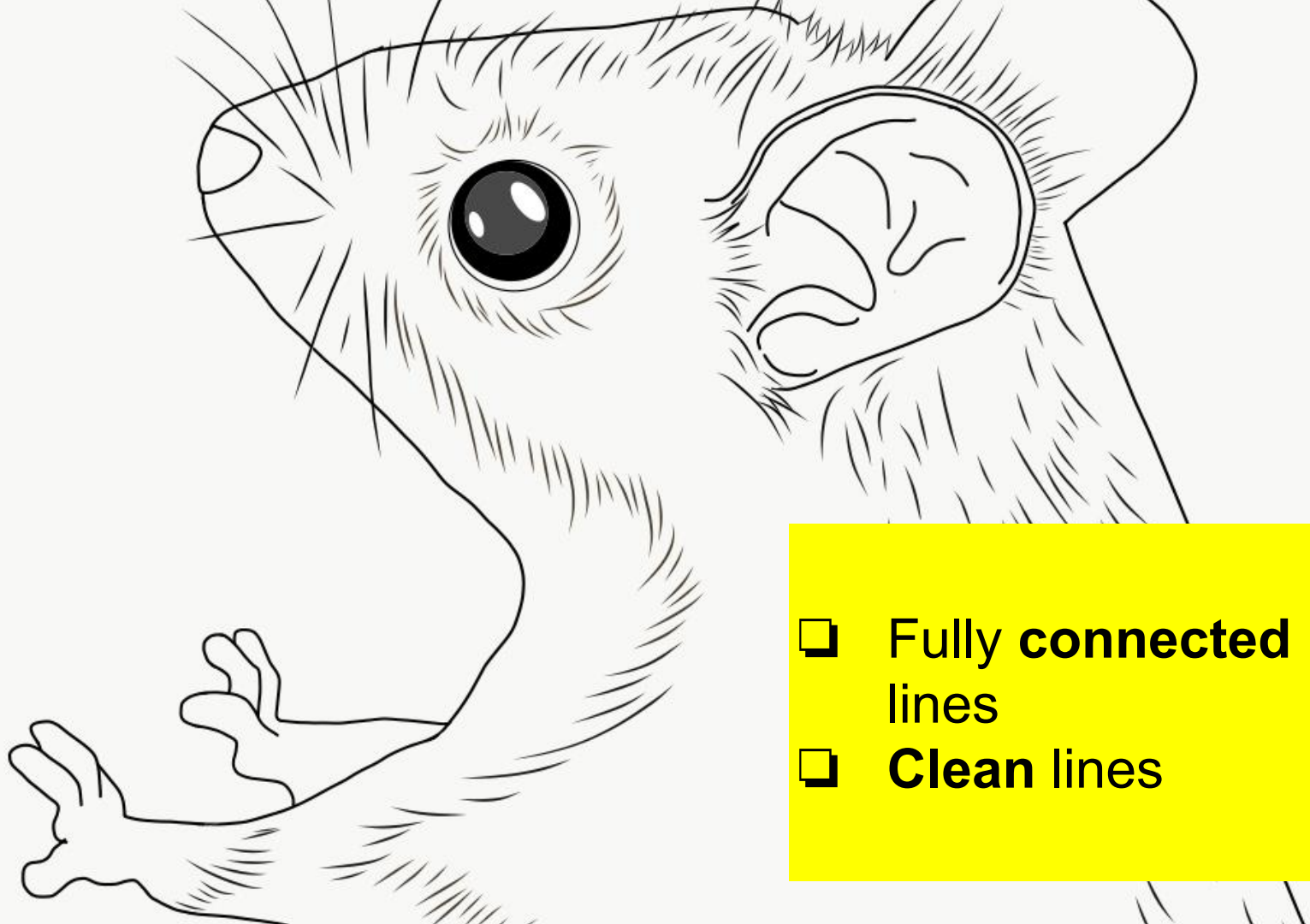
# **Digital Tracing Feedback**



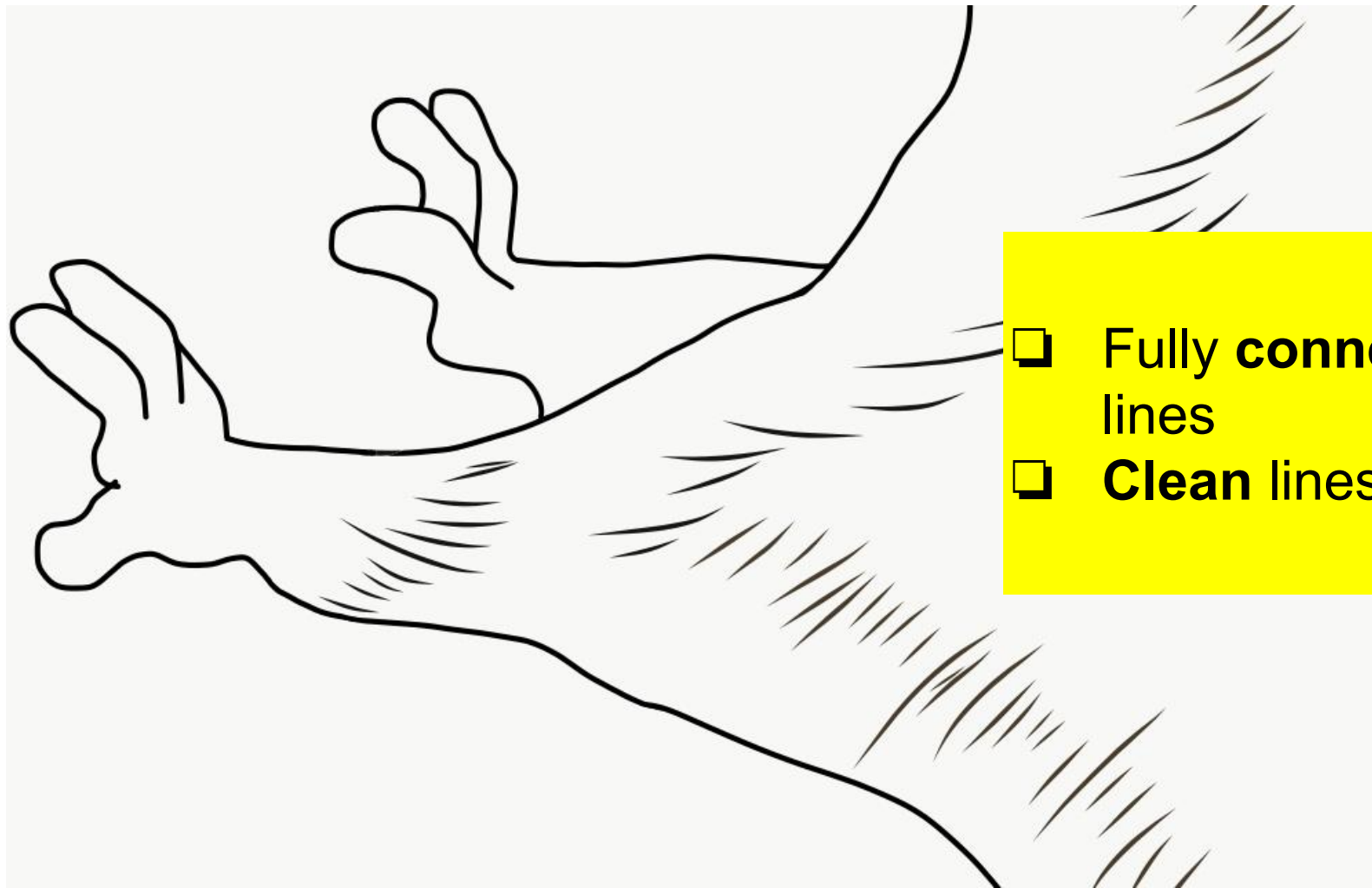
## Expectations of Your Artwork



- ❑ Drawing is 90-100% filled with animal textures/features



- ❑ Fully **connected** lines
- ❑ **Clean** lines



- Fully **connected** lines
- **Clean** lines