## The Elements of Art:

## WHAT IS FORM?



A way of describing an object in regards to shape, volume and mass; another way to think about it is you're describing the 3-Dimentioal aspects of objects and the space they take up.

## HOW TO DESCRIEE A FORM:

There are three things we need to know to be able to describe a form well:

1. Shape
2. Volume
3. Mass


## SHAPE

- An area that is contained using a line or combination of 2-D shapes, and identified because of change in color or value;
- Objects can be described using 2-D and/or 3-D.
- Geometric/Regular Shape/Forms Examples:
- Square/cube
- Circle/Sphere
- Circle +
rectangle/Cylinder


Want more examples see Shape and Form Notes

WHAT IS VOLUME
The amount of 3-D space an object occupies. How much room there is for the object to contain something in it.


(b)


## WHAT IS MASS?

 The property of an object to have weight and gravitational force. In other words how much an object weighs or looks like it weighs.

## MASS VS. VOLUME FOR FORMS

 One emphasizes weight, and the other emphasizes space

## OTHER WAYS OF DESCRIBING FORM:

 GeometricOrganic
Non-objective Realistic Abstract Architectural Curvilinear

## sphere

## cylinder

## GEOMETRIC FORM

Forms that are based on basic geometric shapes. (examples: circle=sphere; square=cube; etc.


Forms that mimic, reference, or copy forms that ORGANLC FORM exist in the natural world (anything that can reference nature: animal, mineral, vegetable).
complex forms made by combining

## NON-ORTECTIVE FORM:

 geometric shapes/forms(Not indented to represent anything specific)

## REALJSTIC FORM:

Intent to copy reality!


Forms that appear to be an accurate representation of objects that exist in reality.
(think photographs)

3-D Paper Forms


## ABSTRACT FORM: GIVE THE IDEA OF REALLTY

Basically they give the idez of reality. It may not look photo-realistic but you can tell it is supposed to be something specific. Think of it as "simplifying reality into a combination of simple forms".


## ARCHTECTURAL FORM

Forms that reference/mimic articular elements. There looks like there is some kind of physical structure built into it. What can key you into whether or not a form is architectural or not it so answer these question:
Are there elements that have a structured repeated pattern that mimic columns or beams/framework for a building?

Forms that over emphasize curvy, 3-D

## CURVLLINEAR FORM

 shapes. It is very common in contemporary architecture.


