# HANDOUT

Two-dimensional shape has height and width. The area may be enclosed by line, but some shapes with indistinct edges are defined by their inner structure (such as a cloud). A tree or an elephant can be identified by shape, even if the color is strange. Two-dimensional form achieves the illusion of form through the use of shading and perspective.

### Shape and Form Definitions

Abstract: shapes that may be based on reality Amorphous: lacking definite form (such as clouds) Complex shapes: a combination of one or more shapes

Cone: circular form that comes to a point at top

Cube: six-sided boxlike form

Cylinder: circular form open at the top and bottom

Free-form: irregular and asymmetrical shapes (such as oil spills)

Geometric shapes: triangles, rectangles, squares, parallelograms, circles, ovals, and pyramids

Implied shapes: defined by space, line, value, and color

Natural shapes or forms: rocks, clouds, and water

Negative shape: the area surrounding the

main form

Organic or biomorphic shapes: living organisms such as animals, fish, or flowers

Positive shape: the main form of a

composition

Sphere: a perfectly round or circular shape



Drawn after poster design, 1974, by Jacob Lawrence, 1917-2000.

Rectangle Square Sphere Circle Triangle

Cylinder Free-Form Negative Pyramid Cube

#### **Using Shapes**

Overlap shapes to create a feeling of depth

Shape appears to be a complete form, even when surrounded by an interrupted line Shapes parallel to the sides of a composition create a feeling of tranquility

Shapes at angles to the sides of the paper appear to be pulling the sides inward

Large shapes at the bottom of a composition give it stability

Large shapes at the top of a composition give the feeling it may topple at any moment Modeling of shape (shading on rounded surfaces) gives a sense of volume

## **FORM**

Three-dimensional form has height, width, and depth. An example is sculpture, which has three dimensions. Sculptors are aware of the importance of the openings and space around the outside of the sculpture, referred to as negative space.

High relief (French: haut-relief): attached form that has

significant depth

Low relief (French: bas-relief): attached form that has

shallow depth, height, and width

Mass: shape in three dimensions, such as sculpture Negative shape in three-dimensional art can be the air that surrounds a form or a hole that lets air through the shape Texture in a form can call attention to an area the artist wishes to emphasize



Drawn after, UNESCO Reclining Figure, 1957-1958, Henry Moore, 1898-1986.

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