

SHAPE & FORM

DIGITAL PHOTOGRAPHY

12 Photos Due in Total

SHAPE

– On Campus Rules ALWAYS Apply –
Respectful, Responsible & On Task

Materials Needed:

- Digital Camera
- Access to a Student Computer
- Digital Critique Sheet
- **6 photos** (2 each) BEST SHAPE photos
 GEOMETRIC SHAPES
 ORGANIC SHAPES
 YOUR CHOICE SHAPES

Directions:

- 1) Review the handout for “SHAPE” photos.
- 2) Brainstorm ideas for where to find both organic and geometric shapes to be photographed. You will need to submit 6 photos. (**having at least 18 SHAPE photographs** for your Google folder)
- 3) Take a variety of photos that best represent each type of SHAPE listed below. Remember composition is important while you are composing each of your photos. **You will turn in 6 photos** (2 each):
 GEOMETRIC SHAPES
 ORGANIC SHAPES
 YOUR CHOICE SHAPES
- 4) After you have taken all of your “Shape” images, upload your photos to the your folder in the Class Google drive – your folder.
- 5) Create a Digital Critique sheet. Refer to the directions already provided.
- 6) **Remember** to label each photo with which shape & shape type it is. (see examples to the right)
- 7) Save your Digital Critique Sheet to your student folder.
- 8) Open Google classroom.
- 9) Go to the assignment and TURN IN your digital critique sheet before the deadline.

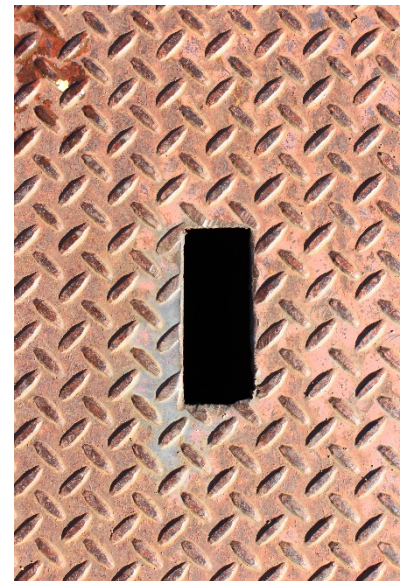


Organic - Triangle

Shape: Two-dimensional (2-D) - length and width - circles, squares, rectangles, triangles (geometric) and odd (organic) shapes formed by a line that connects to itself and encloses a space. *Positive space* is the inside of the shape. *Negative space* is the empty area outside a shape.



Geometric - Circle



Organic - Circle

FORM

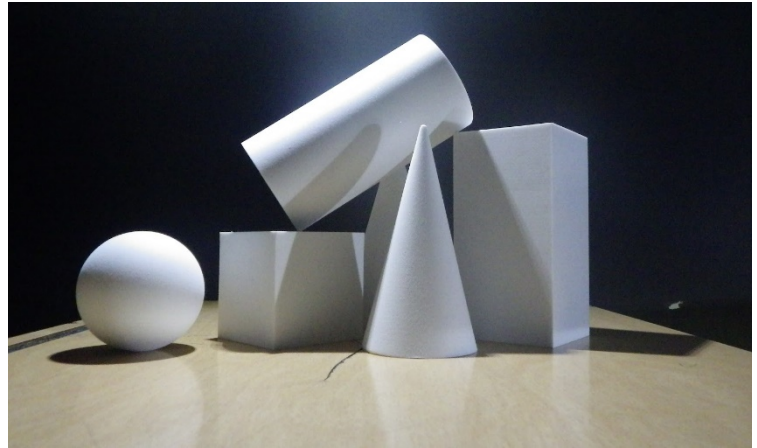
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Materials Needed:

- Digital Camera
- Notes: Elements of Art
- Access to a Student Computer
- **6 photos** (3 each) BEST FORM photos
ORGANIC FORMS
MAN-MADE FORMS

Directions:

- 1) Review your notes on the Elements of Art to come up with ideas for “FORM” photos.
- 2) Brainstorm ideas for where to find both organic and geometric shapes to be photographed. You will need to submit 6 photos. (**having at least 18 FORM photographs** for your Google folder)
- 3) Take a variety of photos that best represent each type of FORM listed below. Don’t forget about composition while you are composing each of your photos. **You will turn in 6 photos** (3 each):
ORGANIC FORMS
MAN-MADE FORMS
- 4) After you have taken all of your “Form” images, upload your photos to the your folder in the Class Google drive – your folder.
- 5) Create a Digital Critique sheet. Refer to the directions already provided.
- 6) **Remember** to label each photo with which form type it is. (see examples to the right)
- 7) Save your Digital Critique Sheet to your student folder.
- 8) Open Google classroom.
- 9) Go to the assignment and **TURN IN** your digital critique sheet before the deadline.



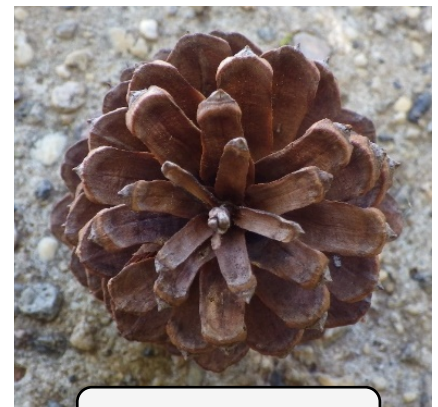
Form: Three-dimensional (3-D) - something that is 3-D and encloses volume, having length, width, and height. A form is a shape in three dimensions, and, like shapes, forms can be geometric or organic. Examples: A circle becomes a sphere in three dimensions, a square becomes a cube, a triangle becomes a pyramid or cone.



Man-Made Form



Man-Made Form



Organic Form

