

## Learning Activity - **Geometric forms with bubbles in Acrylic Paint**

**Form** - Occupying actual space. Having a front, side, and back. 3 Dimensional width, height, and length

**Value** (light and dark) can create the illusion of form.

**Geometric Shapes** - Triangles, circles, squares, hexagons, etc. Shapes that are easily measured. Geometric shapes are usually made with a straight edge or a template.

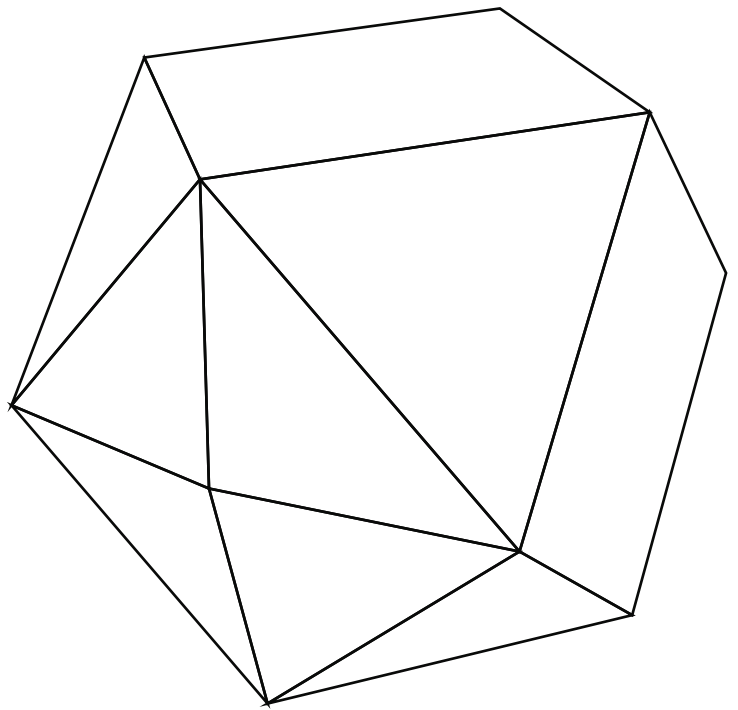
**Organic Shapes** - Free flowing, irregular, found in nature. Our hands, clouds, water are examples of organic shapes.

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**Directions** - Use a 4B pencil to add value to create the illusion of form to the shape below.

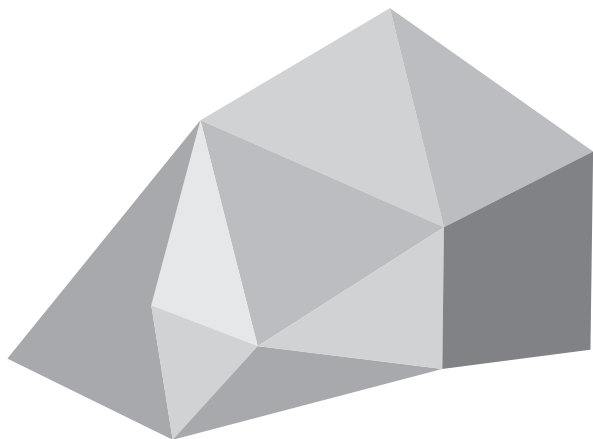


Example

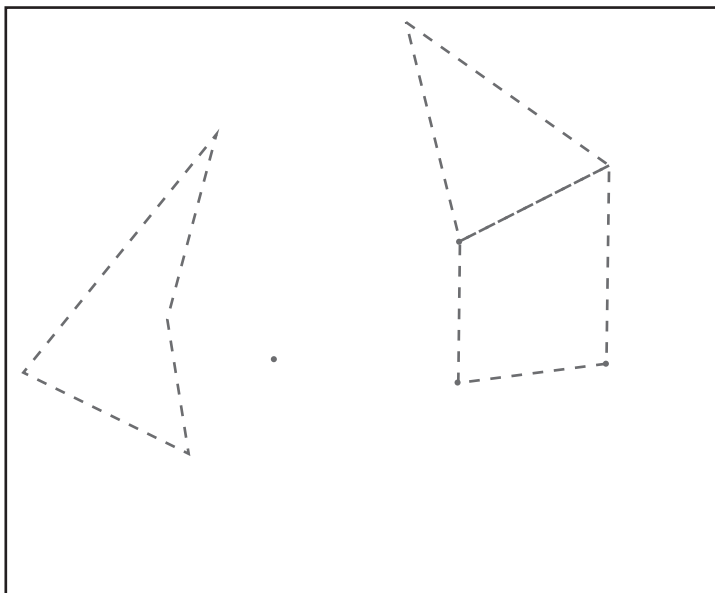


**Directions** - Draw the example.

Use a 4B pencil to add value to create the illusion of form to the shape below.

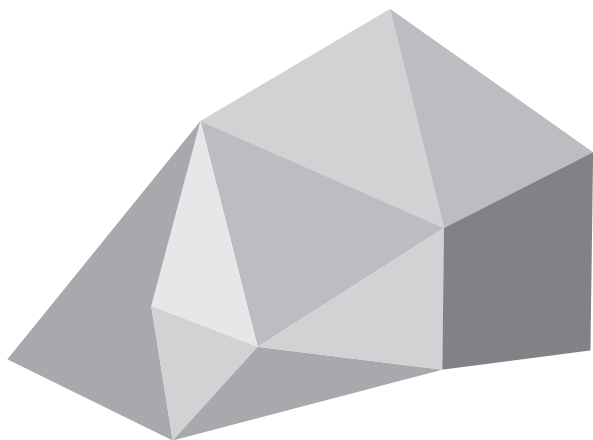


Example



**Directions** - Draw the example.

Use a 4B pencil to add value to create the illusion of form to the shape below.

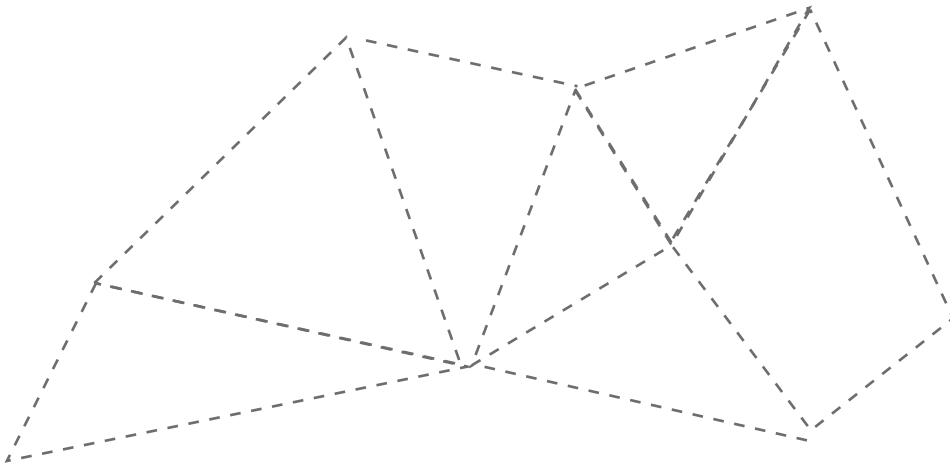


Example



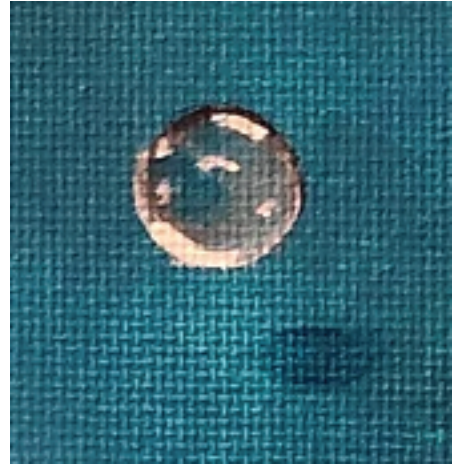
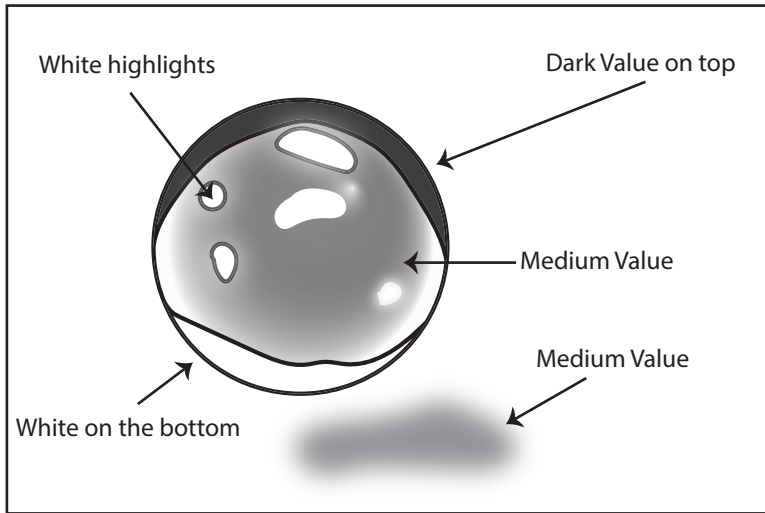
**Geometric forms can be created by connecting triangles of all different sizes.**

Add values.

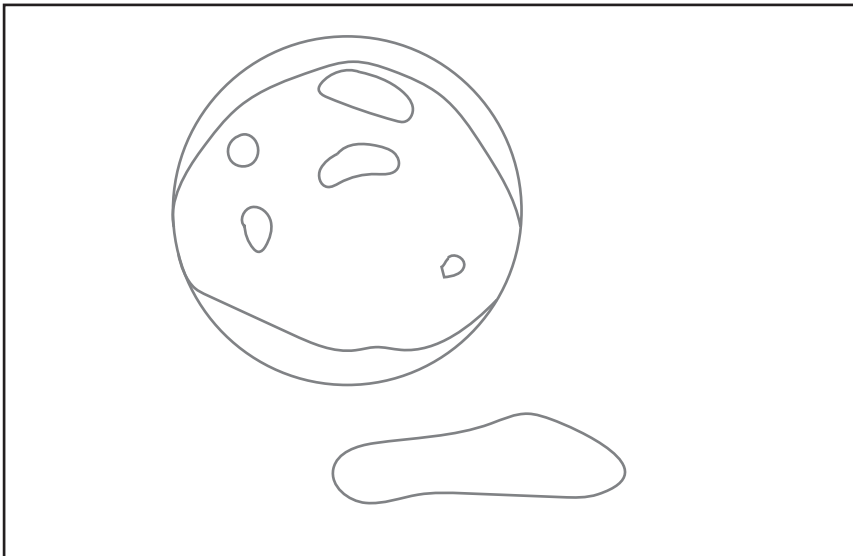


Draw 3 of your own examples. Add values.

## How to draw a bubble -



Add the correct values.



Draw your own examples. Add the correct values.

