Compose

In Math: to formulate or write; to put together

In Art: to create by mental (mind) or artistic labor

Difference

Math: the degree or amount by which things differ in quantity or measure
In Art: an instance of differing in nature, form, or quality

Evaluate

In Math: to determine the value of In Art: to determine the significance, worth, or condition of usually by careful appraisal and study

Expression

In Math: representing problems in numbers

In Art: something that symbolizes something else; an act, process, or representing something in art

Plot

In Math: a graphic representation (a chart etc.)

In Art: the plan or main story of an artwork

Polygon

A closed plane figure bounded by straight lines

Proportion

In Math: A geometric figure whose two end faces are similar, equal, and parallel rectilinear figures, and whose sides are parallelograms.

In Art: harmonious relation of parts to each other or to the whole

Value

In Math: a numerical quantity that is assigned or is determined by calculation or measurement In Art: the darkness or lightness of an object or shadow; the monetary of philosophical worth of an object or idea

Origin

In Math: the intersection of coordinate axes
In Art: the point at which something begins

Prism

In Math: A geometric figure whose two end faces are similar, equal, and parallel rectilinear figures, and whose sides are parallelograms.

In Art: a medium that distorts, slants, or colors whatever is viewed through it

Pyramid

In Math: A solid figure with a polygonal base and triangular faces that meet at a common point In Art: an ancient massive structure found especially in Egypt having typically a square ground plan, outside walls in the form of four triangles that meet in a point at the top