

# Shaded Grid Drawing

**SHADING:** To darken with or add a shadow to, to color so that the shades pass gradually from dark to light.

**Proportions:** Comparison of size to one another

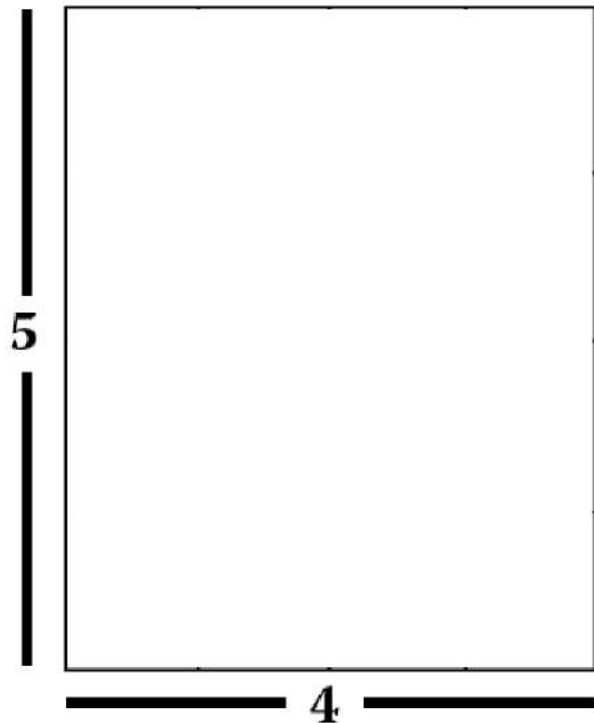
- We have gone to schools which are more inclined to teach logical processes so we can apply them to our every day way of living. In subjects like; English, science, math, history...
- Learning visual arts stops at a certain point in your life and you will have to continue learning about visual arts on your own.

# What is a Grid?

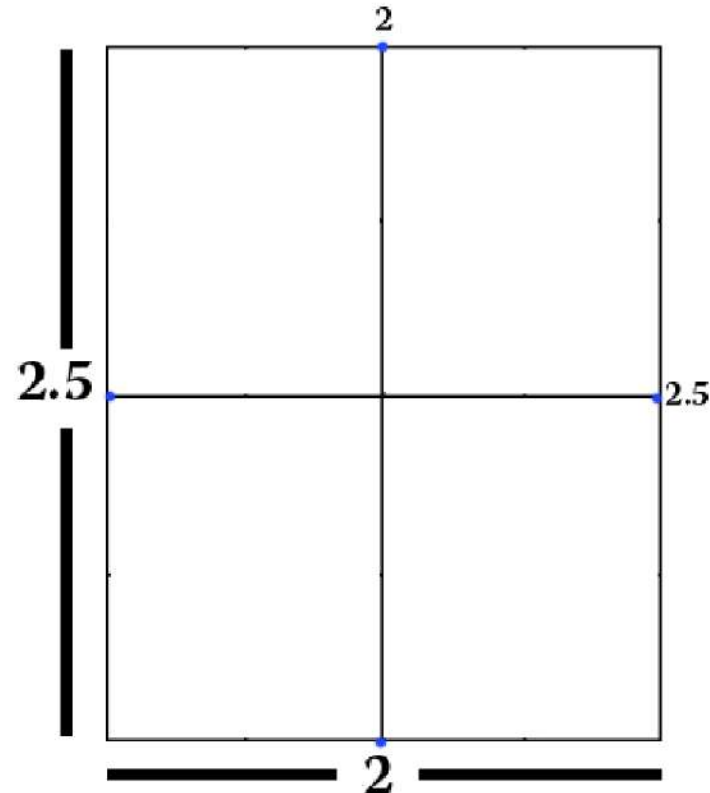
- A two-dimensional structure made up of a series of intersecting vertical and horizontal lines (axes) used to structure content.
- The grid serves as an armature on which a Artist can organize imagery and text in a rational, easy to absorb manner.

# How do you create a grid?

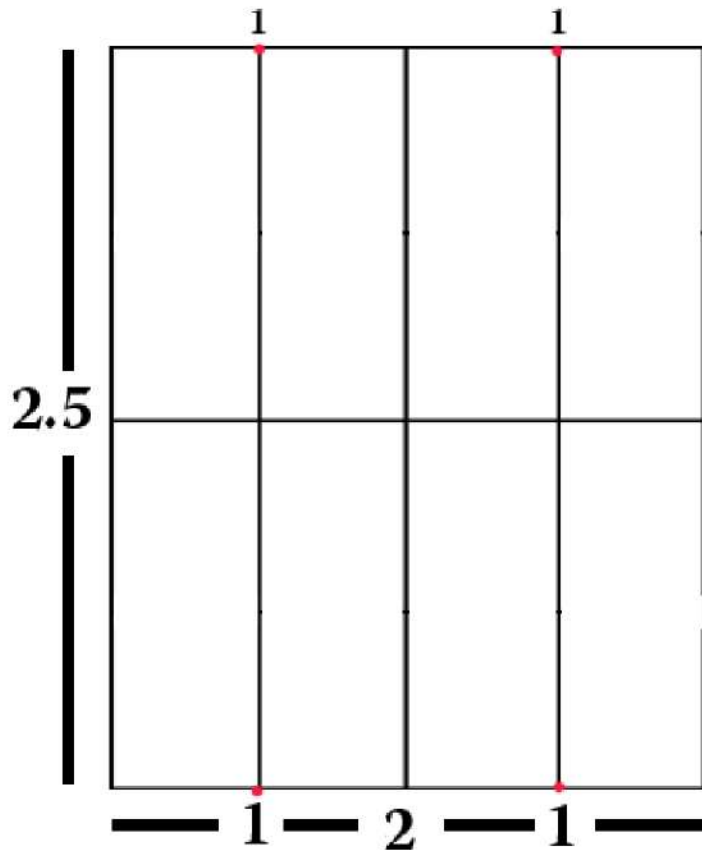
1. Measure height and length of the image in inches



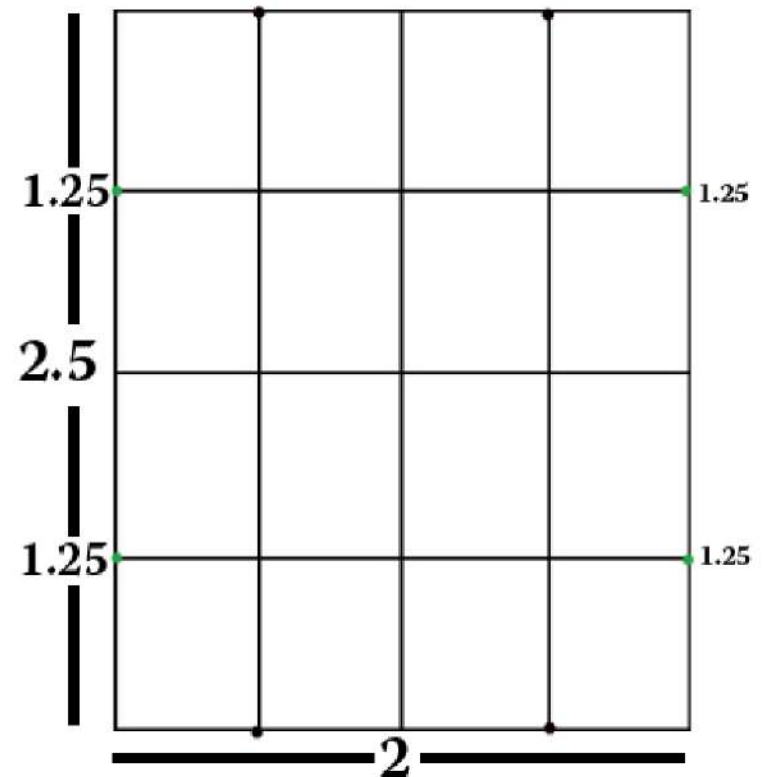
2. Divide the height and width in half and mark with a **dot** on edge and connect the dots with a straight line using a ruler.

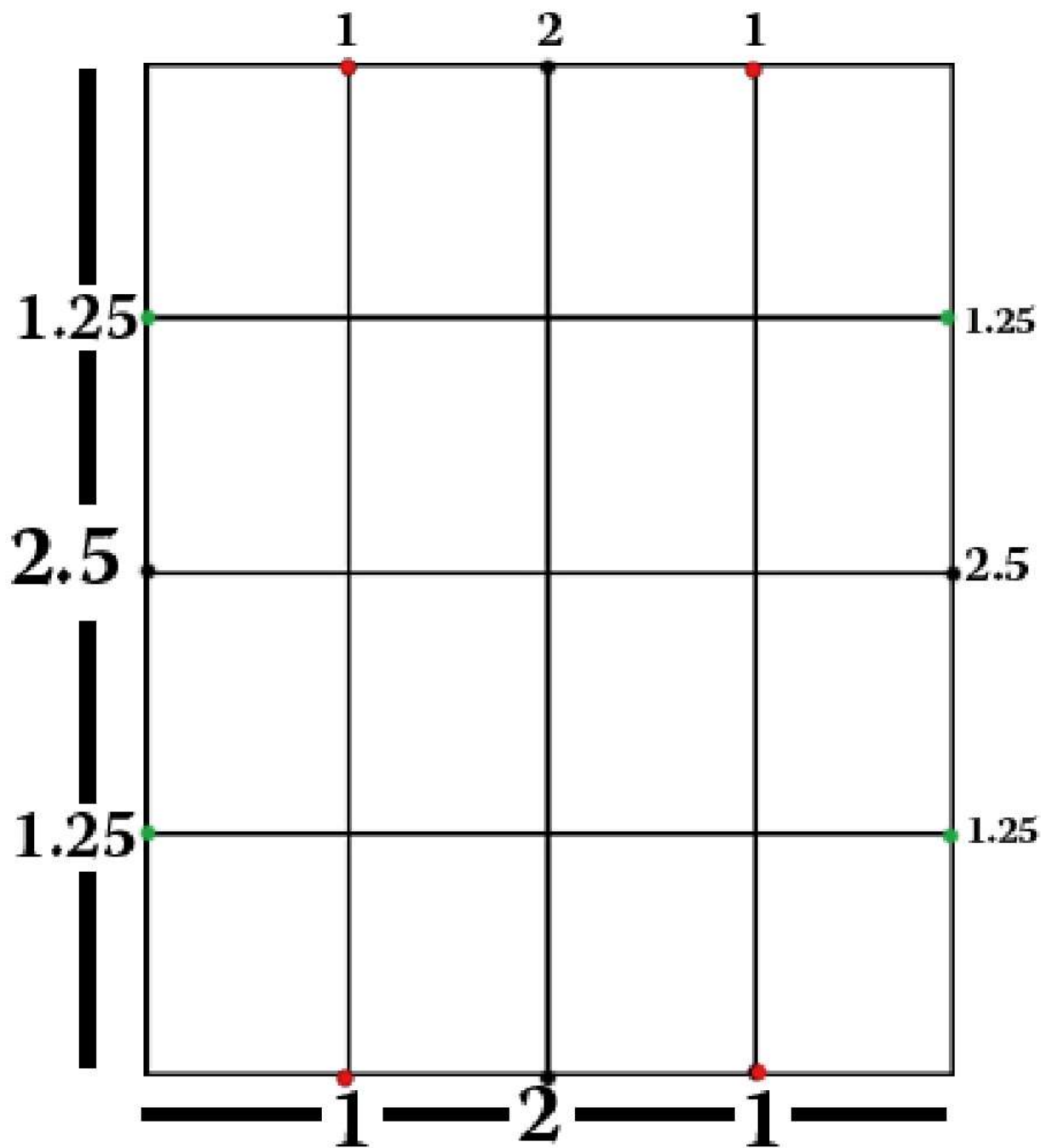


3. Divide both sections of the height in half again and mark with a **dot** on edge and connect the dots with a straight line using a ruler.



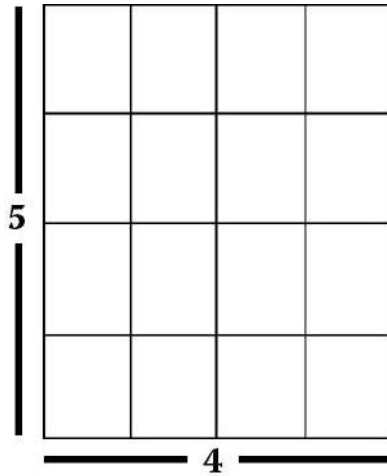
4. Divide both sections of the width in half again and mark with a **dot** on edge and connect the dots with a straight line using a ruler.





# Proportion:

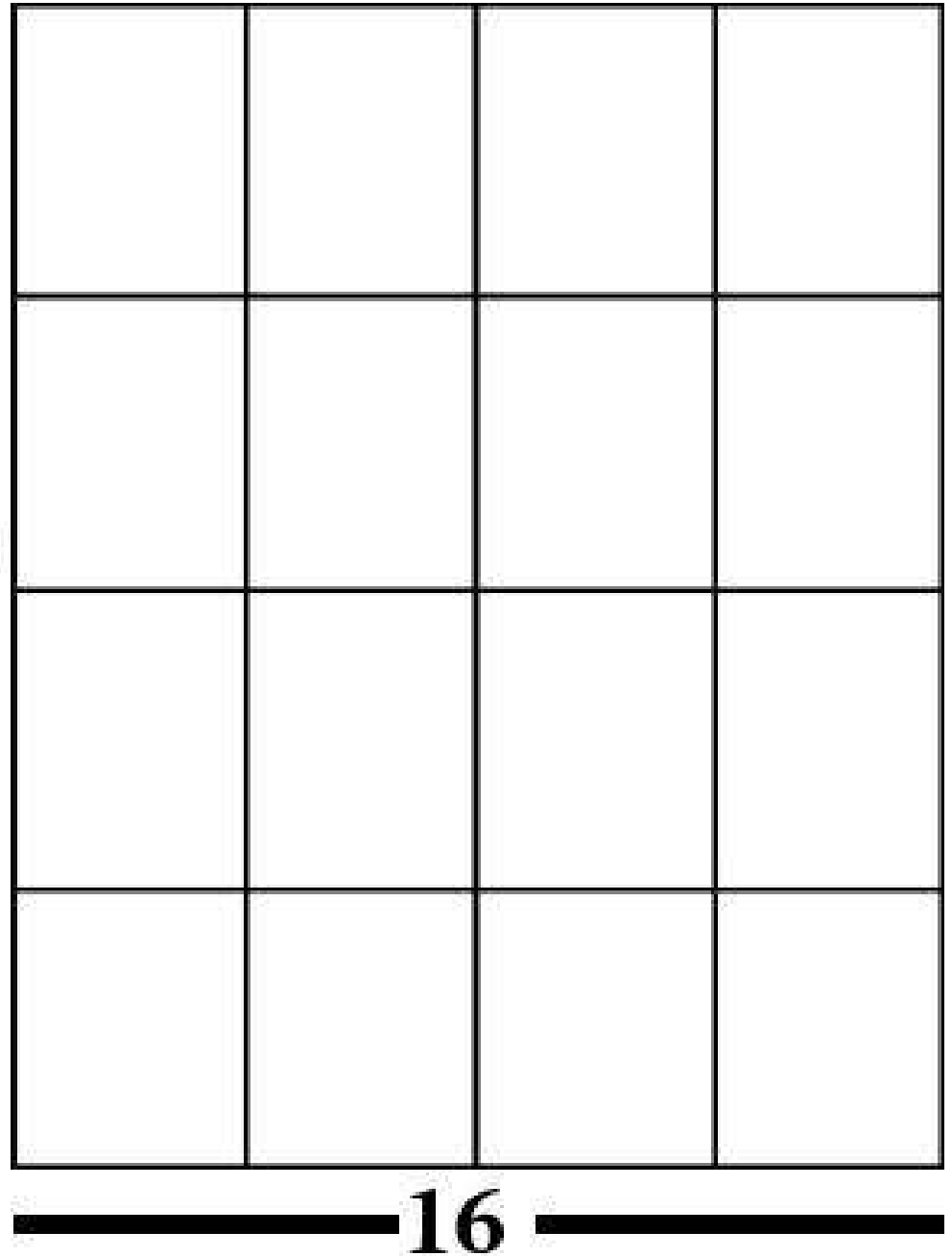
- harmonious relation of parts to each other or to the whole
- balance, symmetry
- equal share
- the relation of one part to another or to the whole with respect to magnitude, quantity, or degree : ratio



Determining what size paper is proportionate to the image.

- The image is 4 x 5
  - $4 \times 4 = 16$
  - $5 \times 4 = 20$
- Paper in proportion to the image would then be 16 x 20

**20**





# Drawing -



Draw what you see.

