

Art II-Sketchbook 11-Due April 3

Name _____ Draw 3 squares or circles.
Using a compass & rulers to create non-objective design examples of each type of balance (symmetrical, asymmetrical, & radial). **See Definitions of each type of balance below.** Use Shape templates to create designs that illustrate each type of balance. Fit ALL designs on one page. **Label & color them with colored pencils.** Create an interesting background (not just colored in one color) that includes a border.
Medium: colored pencils



* **Symmetrical-** is a type of balance where you are arrange elements on either side of the center of a composition in an equally weighted manner, objects are a mirror image of each other.

* **Asymmetrical-** the two sides are not identical, but differ from one another. However, the elements are arranged so that there is a sense of balance.

* **Radial-** is any type of balance based on a circle with its design extending from center.

- Drawings should fill the ENTIRE sketchbook page -drawing should touch at top and bottom and side to side (points will be deducted for small drawings.)
- Include DETAILS (include textures & value, unless otherwise specified.)
- Spend a minimum of 45 minutes on each assignment.
- Each sketchbook assignment counts as a MAJOR GRADE
- Sketchbooks handed in late: 1 Day= 15 pts off, 2 Days=30pts off, after that it is a 0.

Radial Balance