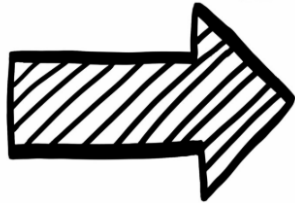
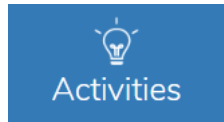


art activity: week of April 14th

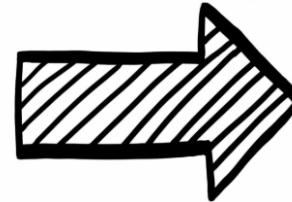
4th grade

Updated!

1. Go into the **Activities** tab



2. Follow directions on each page. If the video **LINK** does not work copy and paste link to Google.



3. Click on:

+ Add response

to participate in this activity.

4. Follow the directions on each page/slide to complete the activity. Have FUN!



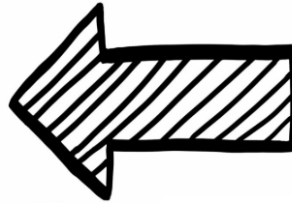
ALL DONE? GREAT!

6. Tap the “check” when you’ve completed the activity. This will submit your work to *your seesaw journal* for Mrs. Wolcott to see.

5. Use the **Drawing Tools**



Don't forget about ...



IT'S ALL ABOUT
LINE

Line is one of the 7 Art Elements...

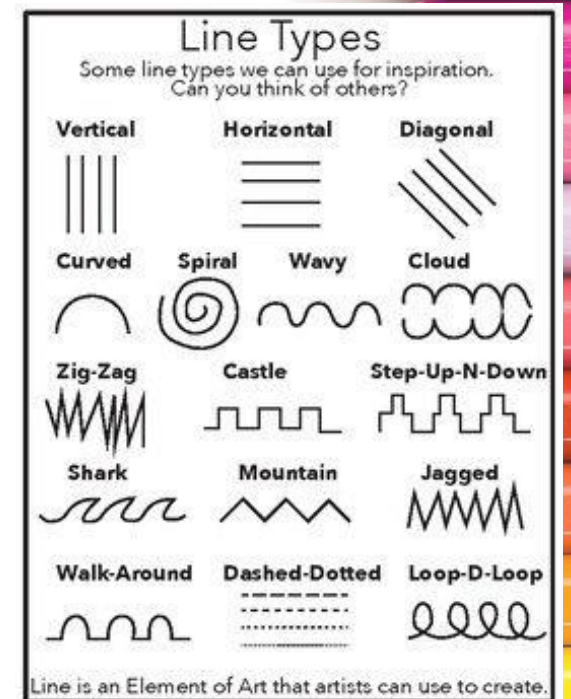
Line, Form, Shape, Color, Texture, Value, and Space

The **ELEMENTS** of art are the “building blocks” of art. We use these to **describe** works of art.

Line – a path created by a moving point, mark, or object

“A LINE is a dot that went for a walk.”

-Paul Klee

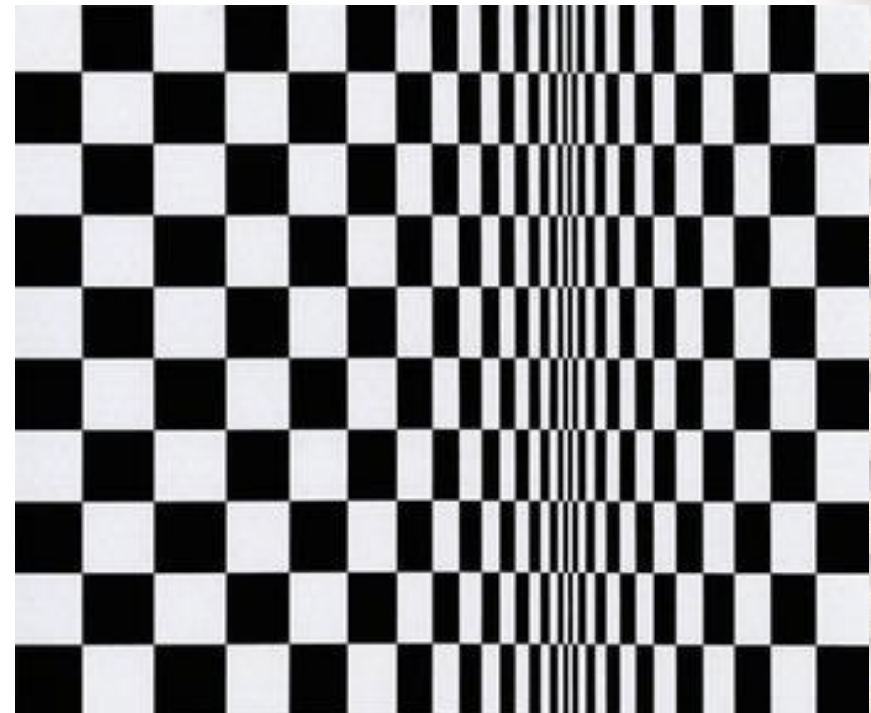




Watch <https://youtu.be/BDePyEFT1gQ>
video

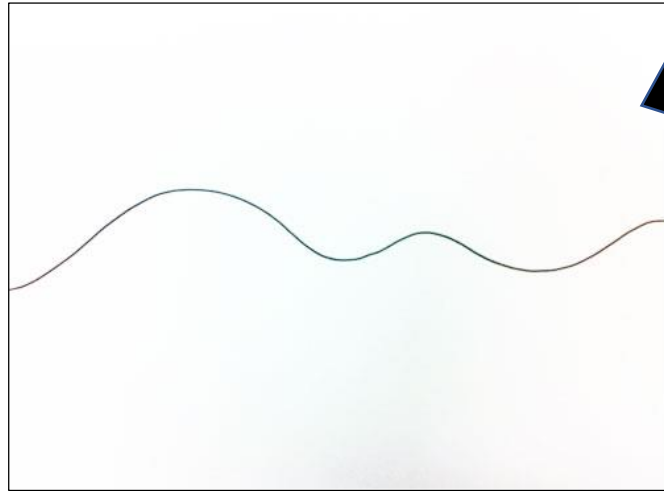
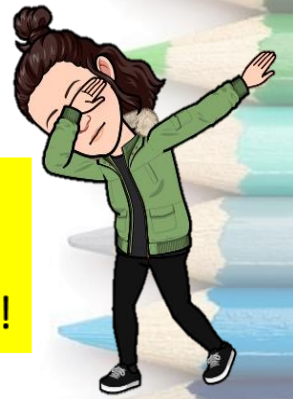


Op Art – Optical Illusion Art Artist – Bridget Riley

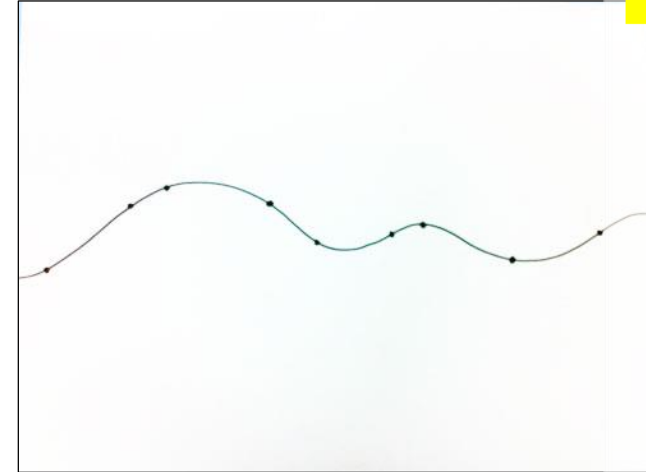


Op Art creates effects through pattern and **LINE!** Your turn to make your own!

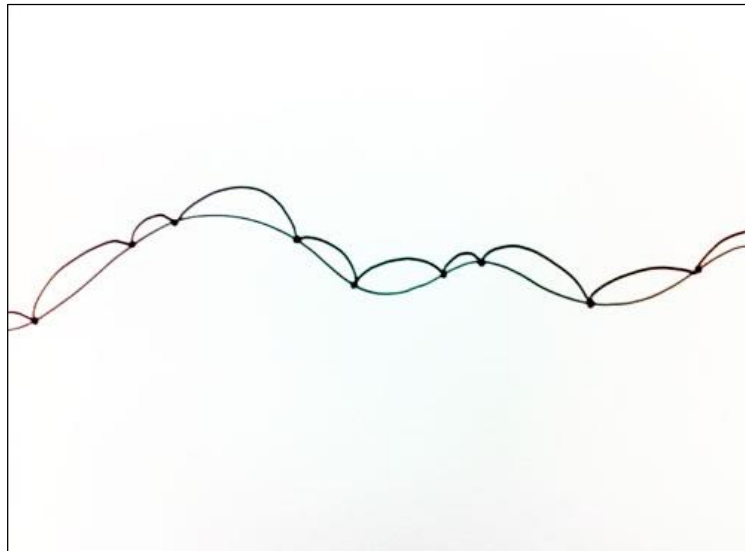
YOU
GOT
THIS!



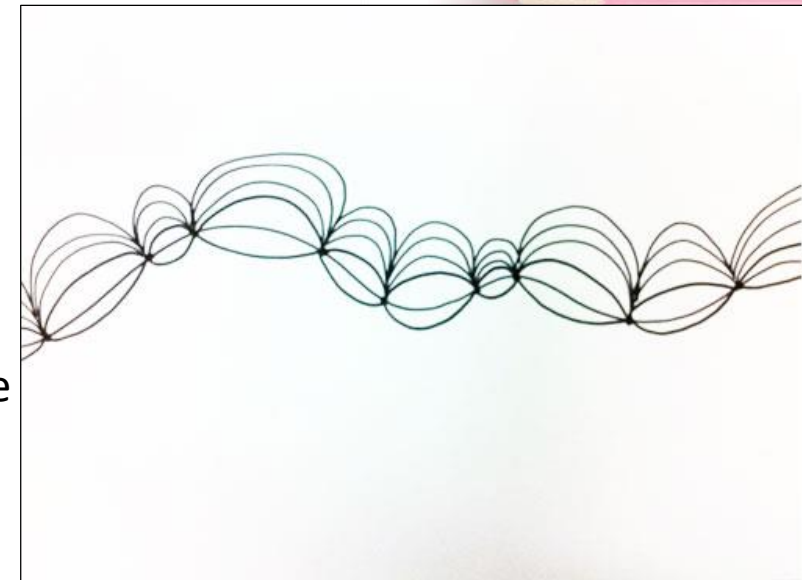
Step1: Draw a WAVY line left to right in the middle of your page.



Step2: Add 8 dots different lengths apart. You need a dot close to the edges of your paper.



Step3: Start connecting the dots with bumps. The edge dots connect to an imaginary dot off the page.



Step4: Keep making the bumps using the same dots up the page. Fill the whole page!



GREAT JOB!

You did it!



Remember... Save your empty toilet paper and paper towel rolls to use in a couple weeks!



ALL DONE?

Tap the “check” when you’ve completed the activity. This will submit your work to *your* seesaw journal for Mrs. Wolcott to see – no one else in the class will be able to see your work.

- Don’t worry... You can always edit it once you’ve turned it in, if you forgot or want to change something.

