Shape Prints

Date: October 22-26, 29-31, November 1-2 Big Concepts: Nature and Environment

Teks: Art Grade 1:

Perception: 1.1A Identify similarities, differences, and variations among subjects, using the senses. <u>1.1B</u> <u>Identify color, texture, form, and emphasis in nature and in the human-made environment.</u>

Creative Expression/Performance: <u>1.2A Invent images that combine a variety of colors, forms and lines</u>. <u>1.2B Place forms in orderly arrangement to create designs</u>. <u>1.2C Increase manipulative skills, using a variety of materials to produce drawings, paintings, prints and constructions</u>.

Historical/Cultural Heritage: 1.3A Identify simple ideas expressed in artworks through different media. 1.3B Select artworks that show families and groups. 1.3C Identify the use of art in everyday life.

Response/Evaluation: 1.4A Express ideas about personal artworks. 1.4B Identify simple ideas about original artworks, portfolios, and exhibitions by peers and others.

Materials: foam plate, tempera paint, and color pencils

Content Objective:

- Students will be able to identify lines, texture, patterns and shapes.
- Students will learn how to create a single foam print.
- Increase manipulation skills using prints.
- Explain at least three reasons artists make art
- Carve a plate and produce a single edition print
- Describe what they see in a work of art and hypothesize why the artist included various elements
- Identify similarities and differences between two works of art

Vocabulary Objective:

- Print: process for reproducing text and images
- Rhythm Repeating lines, shapes, or colors that give a sense of movement

Project Objective:

Students will create a foam print using lines and shapes to create an Abstract painting like Piet Mondrian or Jaspers Johns.

Activities:

Introduction: Students will compare and contrast Jasper Johns, False Start & Piet Mondrian's Broadway Boogie Woogie discussing shapes and colors. Discuss how they both use rhythm repeating shapes and colors that give a sense of movement.



Project:

- 1. Carve a shape either organic or geometric into a foam plate.
- 2. Inside the shape students create either repeating lines or shapes.
- 3. Students paint their print using primary and secondary colors.
- 4. Students then print their shapes creating rhythm or overlapping shapes.

Checks For Understanding:

Students share what artist inspired their print painting the most and discuss the shapes and lines that they have used.