5 FIRST DAY LESSONS

These lesson ideas can be used as ways to introduce arts integration into your classroom from the very beginning of the school year.



Shape Map

Give each student a blank piece of paper and ask them to create a rectangle around the perimeter/outside (provide a model if needed). Then, review the following shapes: square, circle, triangle, rectangle. Tell them you'll be taking a tour of the classroom and they will be responsible for creating a map that shows each area. Each section of the classroom on their map should be a different shape and must contain a label that will remind them of the purpose of that part of the room. Color can be added as well with the older children. Connections: math, social studies (maps).



Walk in my Shoes

Provide the elements of art and a template of a sneaker. Have students choose 3 elements to include on their sneaker (ie: line, space, color) and 3 words to describe themselves. Then design the shoe using the elements to show the 3 descriptive words chosen. Connections: literacy, math.



Sounds of Summer

Use the book, "The House Takes a Vacation" and think about how to create the sounds of each destination that is considered using only body and mouth percussion (ie: rubbing hands together, snapping, clapping, stomping, air blowing). Using the same idea, create a compilation of places where students went or would like to go during their own vacation and create a soundscape tour of those destinations. Connections: literacy, theater.



Pass the Pattern

Everyone receives a 5x5 square of grid paper. They have 10 seconds to create a pattern in the first quadrant. They then pass the paper to the person on their right, who can choose to continue the pattern in the 2nd quadrant or start a new pattern. Pass two more times and then return to the original student. The student can then choose to leave the completed work as-is or create a "closeup" by cutting out a 3x3 square of the most interesting part of the work. Can be done with musical rhythmic/instrument patterns as well or instead of the visual art. Connections: literacy, math.



Opart Colored Pencils Lesson

(From Becca Ruth at

http://ms-artteacher.blogspot.com/2015/05/opart-and-colored-pencil-tutorial-art-1.html). Extend and integrate using the mathematics involved in creating optical illusions. Can also use for a connection between shading and layering and how words, phrases and rhythm is used to provide the same "illusions" in more traditional and non-traditional texts. Connections: literacy, math, music.