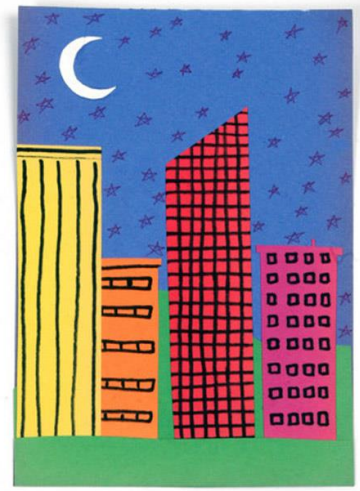


Architecture Shape Collage

Recommended for Grades K-2

From: <https://kinderart.com/art-lessons/drawing/architecture-shape-collage/>
Lesson plan published by KinderArt and their partners at Education.com



Summary:

Students use their math and imagination skills to assemble and create a cityscape.

Learning Target:

I can recognize and manipulate geometric shapes to form buildings in a part to whole relationship.

Materials:

Colored Construction paper (any colored paper will work, or any paper that details can be added to later), glue, scissors, markers or crayons (optional)

Directions:

1. Go on a walk around your neighborhood to look at building in your community. Look at the houses and buildings and name parts of the structures. Talk about the roof, door, window, porch, etc. If this is not possible, you can look for some building or architecture based picture books to discuss the illustrations or photographs.
2. At home cut out geometric shapes with paper. Make sure they are a variety of different sizes.
3. Arrange your shapes to build your buildings.
4. Assemble your collage. Glue the shapes onto your final paper to form your city.
5. Embellish your cityscape. What details can you add with markers or crayons? Think about other shapes and colors of windows, doors, etc.
6. Always have your child sign their artwork and provide an opportunity to review the learning targets by discussing their finished product and/or displaying artwork and having a family "critique" to complement the work.