Create Outside Art

Get inspired by the Earth to create your own artwork!

Materials Needed

Access to outside, natural materials (sticks, rocks, grass, leaves, water, ice, spruce boughs, seed pods, sand, bark, etc.), a camera or phone



Instructions:

Gep 1: Look at photos of Earth taken from orbit for inspiration. See the **Earth from Above** sheet for examples. You can try to re-create one of the photos, make artwork inspired by the photos, or let your imagination go wild!

Step 2: Go outside and gather natural materials. (Don't touch anything that may be harmful!) Arrange the materials into different shapes and designs. Try making a miniature landscape, with mountains, rivers, lakes, forests, cities, roads, etc.

For younger children, you can also go on a scavenger hunt to find interesting shapes in nature. See if you can find natural materials in the shapes from the Earth photos.

Step 3: Take a photograph of your artwork from above. Do you see anything new? What colors, shapes, or designs do you notice? Does it remind you of anything? Pretend you are a satellite taking a picture!









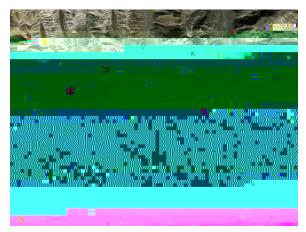
Scientists use satellites to take pictures of Earth from above. They observe and map the Earth. Satellites give us important

UAMN Virtual Early Explorers: Amazing Earth

Observing Earth From Above

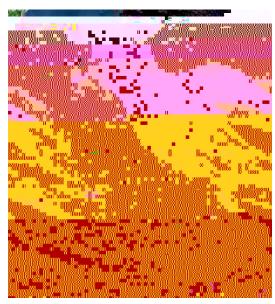
Explore the NASA photos of Earth. Can you see clouds? What colors do you observe? Do you see water, rocks, ice, plants, or other features?

Denali National Park, Alaska



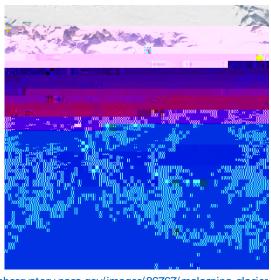
earthobservatory.nasa.gov/images/5721/denali-national-park

Bombetoka Bay, Madagascar

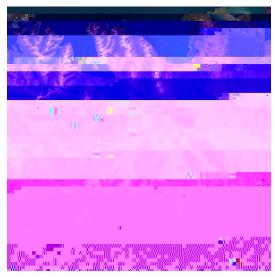


www.nasa.gov/image-feature/an-otherworldly-looking-bombetoka-bay-madagascar

Malaspina Glacier, Alaska



earthobservatory.nasa.gov/images/86767/malaspina-glacier-alaska



earthobservatory.nasa.gov/images/146657/icelands-longest-fjord



Human-Made Features on