

Activity Rundown (Tr. Darcy)

Summer Camp 2019

Activity/Recreation Name: Recycled Plastic fish

Materials Needed: plastic 500ml or 600ml bottles, acrylic paint, paint trays, googly eyes, brushes, glue guns w/ glue sticks, scissors, and fish parts (template)

Space Needed: any classroom (preferably large open room)

Set-up:

1. If available cover student workspace (newspaper/ construction paper).
2. Place a paint tray filled with paints on the tables (4-6 students per tray).
3. Place a paint brush for each student on table.
4. Fill a cup with water to allow students to wash brushes for switching colors.
5. Place one template per student on the table (fish parts- fins).
6. Place 2-3 scissors per 4-6 students for cutting template.
7. Set-up glue gun stations for teachers to glue fish parts/googly eyes onto bottles.
8. Find an area in the classroom to store and dry the crafts.

Rundown:

1. Introduce teacher's demonstration.
2. With PPT, show students different types of plastic fish examples to spark ideas.
3. Quickly, show steps for making the craft and briefly explain each slide.
 - i. Hand out a plastic bottle to each student.
 - ii. Have them cut fish body parts.
 - iii. When a student finishes cutting, they can go to a glue station for teachers to glue parts and googly eyes.
 - iv. After the gluing process have students go back to their seats.
 - v. Lastly, have students paint their craft.
4. Let students start the project.
5. When students are finished, place their craft at the designated area for them to dry.