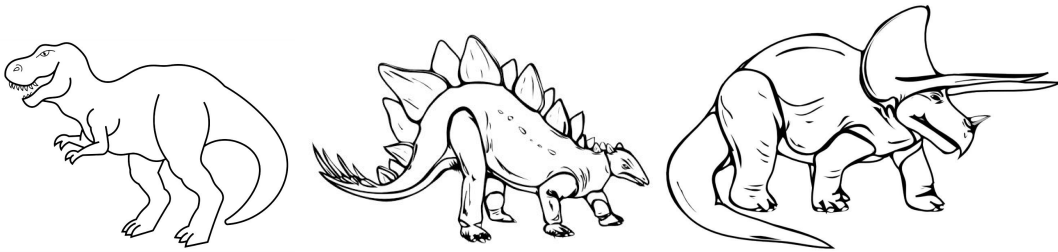


The Age of the Dinosaurs



Theme: Dinosaurs

Curriculum Area: Science

Activity: The children will practice their math skills in a fun way.

Age of Children: 4-5 years of age

Materials Needed:

- Colored and laminated copies of the dinosaurs above in red, blue and yellow. (5 of Each color and type of dinosaur.)
- Small boxes with pictures of these dinosaurs on the outside. (1 box for each color and type of dinosaur)
- A red box, yellow box and a blue box to sort color only.
- This activity will be okay if the students work together in a group of 4 (max) because there are so many dinosaurs so you will bring 4 dinosaur figurines so the students know when it is their turn to participate. They can participate when they are given the dinosaur.

Developmental Domains/ Objectives:

1. **DRDP Domain:** (COG 1)
2. Sorts accurately based on two or more groups based on one attribute
3. Sorts accurately based on two or more groups based on one attribute, then puts all the objects together and resorts the entire collection into new groups
4. Sorts objects into two groups based on at least two attributes, sometimes sorting by one attribute and then subdividing those groups based on a second attribute

Procedure:

1. Invite the children to the table to help sort dinosaurs.
2. Ask them to sort the dinosaurs by color into the correct boxes.
3. Then, ask them to sort the dinosaurs by type into the correct boxes.

4. Next, have them sort the dinosaurs by color and type into the correct boxes.