SOLAR LESSON PLAN FORMAT

Age Level: Toddler Subject(s) Area: Physical & Motor Development – Fine motor Materials Needed: Colored clothespins and matching notecards

\mathbf{S} tandards:

Code and description:

- ELG: Physical Controls small muscles in hands when doing simple tasks.
- ELG: Physical Coordinates eye and hand movements.
- ELG: Cognitive Uses a variety of strategies to solve problems

Objectives:

What will the students know or be able to do? At what Bloom's Taxonomy- descriptive words. To what accuracy?)

• The children will be able to **utilize** their pincer grasps in order to <u>attach colored clothespins to</u> <u>corresponding notecards</u>, with 85% accuracy.

Learning Activities:

Technology: none

Required Vocabulary (list of age appropriate definitions):

- Pincer grasp using the thumb and pointer finger to grasp an object.
- Muscles strength

Opening Element: (Anticipatory set, setting a purpose for learning, assessment of background knowledge, Review, Etc.)

- I will have the child dump the notecards and the clothespins onto the floor so they can see all of the colors.
- Next, I will have him/her pick one of the clothespins and practice using their thumb and pointer finger to open and close it.

Instructional Methods:

- I will begin by having the child say the names of all of the colors of the notecards with me. When we get to the light green and dark green cards, I will hold up the matching clothespins so they understand that there are two different greens (this may be a point for modification or differentiation).
- Next, I will have the child put all of the pink clothespins on the pink notecard, and continue for all of the colors. For each card, I will have them count the number of clothespins after they have put them all on.

Guided Practice Strategies: Levels of scaffolding, various elements broken into parts, etc.

• We first practice opening the clothespin, then go through the colors in the activity, then we connect the colors and the clothespins, then we add the math element of counting.

Lexi Selzler

Independent Concrete Practice/Application: practice of skills in practical ways

• Having the student practice their pincer grasp with the clothespins.

Differentiation:

- Tactile/Kinesthetic using pincer grasp to open and close the clothespins.
- Visual I will model how to use the clothes pins with a pincer grasp.
- Instruct the student to put a certain number of clothespins onto the notecard (i.e. put two red clothespins and one blue clothespin onto the red card).
- I could also decrease the number of colors in the activity, so the child only has to work with 3-4 colors at once.

Reflective Questions: (Questions asked to help students process or reflect upon content)

- What helped you to open the clothespin?
- Why did you put all of the pink clothespins on the pink notecard?
- How many colors were there?

Wrap-Up:

• To finish the lesson, I will have the child help me put the clothespins and notecards back in the container and put it away.

Assessment:

Formative- How does your assessment show individual measurability?

- Can the child open the clothespins by himself?
- Is the child able to attach the clothespin to the notecards?

Summative: Include examples of what you would assess at the end of learning.

• Is the child able to utilize their pincer grasp?

\mathbb{R} eflection: