

EARLY **CHILDHOOD**



1,2,3 Lift Off

LEARNING TARGETS

- ✓ I will rhyme one or more words to the original word provided.
- ✓ I will place myself in relation to objects by making narrow and wide body positions.

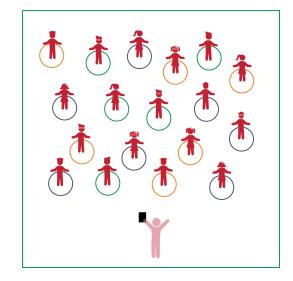
ACTIVITY SET-UP & PROCEDURE

Things You Need:

- √ 1 hoop per student
- Cones to create boundaries

Set-Up:

- 1. Each student on a Home Base with a hoop and personal space.
- 2. Students place their hoops on the floor at their
- 3. Be sure spacing between students is safe for activity.



Activity Procedures:

- 1. The purpose of the activity is to learn the difference between wide and narrow body positions.
- 2. Today we're going to play a game called 1, 2, 3, Lift Off. Before we start, look around and take note of your personal space. Your hoop will act as your personal Home Base.
- 3. Have students to practice a wide body position, and then a narrow body position. Next, have them make these positions tall & small.
- 4. Have students hold the hoops over their head so that they are standing under the hoop in a wide body position. Students drop their hoops and quickly make a narrow body position so that the hoop to drops to the ground without touching any part of their body.
- **5.** Repeat the activity. As a class, choose a number and count to that number before dropping the hoop.
- 6. Next, call out pairs of words (i.e. top/cup; bat/bake; fun/run!). When students hear two words that rhyme, they drop their hoop.

Universal Design Modifications:

- Hold hoop at waist level to practice a wide/narrow position using only legs.
- Adults can assist by holding the hoop over students' heads and ensuring the student makes a narrow body position before the hoop is dropped.

DEVELOPMENTAL INDICATORS

- ✓ Phonological Awareness: Demonstrates awareness that spoken language is comprised of smaller segments of sound.
- ✓ Gross Motor: Uses perceptual information to guide motions and interactions with objects and other
- **Counting and Cardinality:** Knows number names and the count sequence.



