

Snakes and Lizards

Learning Objectives

- Students will be able to follow the rules of a simple game.
- Students will be able to execute a variety of balances.
- Students will be able to perform a variety of locomotor skills.

Learning Targets

- I can hold balance on 1 or more body parts.I can perform locomotor skills in general
- space.
- I can warm up my large muscles.

Teaching Cues

- Use self-control as you move through general space.
- Be safe and avoid contact with other students.
- Listen carefully to the prompts.

PREP

- 4 <u>cones</u> for boundaries
- 1 spot marker per 2 students
- 1 tiny object that can be hidden in a student's hand (button, coin, pompom, etc.) per 2 students

SET

- Create a large (30 x 30 paces) activity area.
- Scatter spot markers (rocks) within area.
- Pair students and divide pairs into Snakes and Lizards.
- Give each snake an object and have each stand on a "rock" (spot).
- Lizards stand next to their snake partner.

TEACH

1. Lesson Objective

• The object of **Snakes and Lizards** is for 1 partner to try and guess which hand an object is in and 1 of you will move around their partner while the other partner performs a balance.

2. Instructions

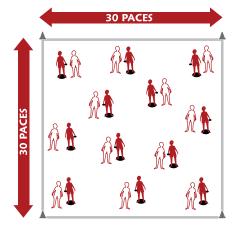
- I'll announce different ways for our lizards to move in a circle around our snakes. On the start signal, lizards will move around your snake 3 times.
- Snakes, stay on your rock and perform a balance I call.
- Lizards, after moving around your snake 3 times, stop in front of your partner.
- Snakes, put your hands behind your back and hide an object in 1 hand. Bring your hands out in front.
- Lizards, you have 3 seconds to guess which hand holds the object.
- If you guess correctly, switch roles with your partner. If you guess incorrectly, you will again move 3 times around your snake.
- If the Lizard guesses incorrectly 3 times in a row, they automatically switches with the snake partner.

3. Perimeter Move

- We'll do this again, but this time, lizards will move clockwise around the perimeter of the activity area until hearing the stop signal.
- On the stop signal you will return to your snake and guess which hand holds the object.
- (Sample locomotor skills and balances include: skip/stand on 1 foot, side-slide/stand on the other foot, gallop/stand on tip-toes, jog/ balance on 1 foot and 1 hand, fast walk/balance on 1 knee, etc.)

REFLECTION QUESTIONS

- What does it mean for someone to show self-control?
- How can you apply self-control during physical education class?
- Snakes and lizards live in the desert where it is hot. Why is it important to drink water during and after physical activity especially when it's hot?



Snakes and Lizards

Standards Alignment

Standard 1: Outcome 1 Performs locomotor skills while maintaining balance.

Standard 1: Outcome 7 Balances on different bases of support, combining levels and shapes.

Standard 4: Outcome 4

Works independently with others in partner environments.

SEL Competencies

Self-Awareness Peer interaction

Self-Management

Social interaction

Relationship Skills Taking turns

Vocabulary

- approach
- correct
- incorrect

Teaching Suggestions

- Teach and remind students to pace themselves as they move around the perimeter.
- Praise lizards who gently tap their snake's hand when guessing.
- Encourage lizards to spread out when moving clockwise around the perimeter.

SPARK It Up!

1. Any Snake

- This time you are not in pairs.
- Lizards can now move throughout the general area between all other snakes.
- On my signal, approach any snake and guess which hand holds the object.
- Switch roles with that snake if you guess correctly (just 1 guess per round).

2. Right or Wrong

- If you guess correctly, both partners perform 3 jumping jacks before switching roles.
- If you guess incorrectly, both do 3 curl-ups.

Integrations

Read *Lizard's Home* by George Shannon. In this story, the snake tries to double-cross the lizard that outsmarted him. Discuss demonstrating respect for self and others, acceptable responses to challenges, successes and failures, and the characteristics of sharing.

Teacher Reflection -

