

INSTANT ACTIVITIES



SEA CREATURE TAG

Created by Nick Kline

STUDENT TARGETS

- Skill: I will chase, flee, and dodge while keeping my body under control.
- Fitness: I will increase my heart rate by remaining physically active during Sea Creature Tag.

TEACHING CUES

- Travel safe with eyes up
- Tag gently
- Work cooperatively when linked

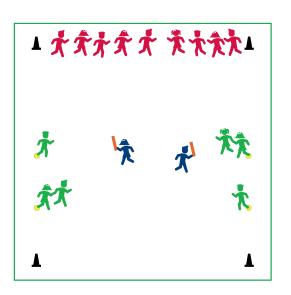
ACTIVITY SET-UP & PROCEDURE

Equipment:

- 4 cones for boundaries
- 2-4 poly spots
- 1-2 small noodle to identify tagger(s)

Set-Up:

- 1. Create a large playing area, using four cones.
- 2. Place poly spot(s) along the sideline.
- 3. Student line up across one end line.
- 4. Identify 1-2 taggers.



Activity Procedures:

- 1. Today we're going to play a game called Sea Creature Tag. Sea Creatures begin on the shore and the sea monsters begin in the sea.
- 2. The tagger calls, "Creatures of the sea; Try to swim past Me!" Students attempt to move from one end line to the opposite end line.
- 3. Once tagged, students move to the nearest spot on the sideline to become a seaweed monster. The first seaweed monster tagged places a foot on a poly spot and can help tag with his/her outstretched arm. The next student tagged joins hands with the first to make the seaweed longer, and now this student helps tag.
- 4. Continue until there is one student left. That student can become the new tagger.

Grade Level Progression:

 $K-1^{st}$: Start the activity using a walk and then progress to a gallop before allowing students to play using a run. $2^{nd}_{ii} - 3^{rd}_{ii}$: Play the activity as described.

 $4^{th} - 5^{th}$: Vary the number of taggers and poly spots.

STANDARDS & OUTCOMES ADDRESSED

Standard 3 [E2.1] Actively engages in physical education class (1).
Standard 3 [E3.K] Recognizes that when you move fast, your heart beats faster and you breathe faster (K).

DEBRIEF QUESTIONS

- **DOK 1:** What does heart rate mean?
- **DOK 2:** How does physical activity affect your heart rate?
- **DOK 2:** What activities can you do over the summer to increase your heart rate?