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Learning Activity Sheet for TLE

Quarter 2

Lesson

4

Learning Activity Sheet for TLE Grade 8
Quarter 2: Lesson 4 (Week 4)
SY 2025-2026

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LEARNING ACTIVITY SHEET

Learning Area:	TLE 8	Quarter:	2nd Quarter
Lesson No.:	4	Date:	
Lesson Title/ Topic:	Occupational Safety and Health (OSH) Hazards		
Name:		Grade & Section:	

I. Activity No.: 1 Spot the Hazard

II. Objective(s): This activity will encourage learners to better understand the risks and good practices by identifying one or more hazards on a scene representing a work environment that they have mastered during the lesson to correctly identify the picture.

III. Materials Needed: Activity sheet and pen

IV. Instructions:

Read the sentences and fill in the missing words. Choose the correct answer from the box below.



Photo 1: What do you think are the ergonomic hazards in this photo?

Enter 3 hazards below:

- 1.
- 2.
- 3.

Enter safety hazards below:

- 1.
- 2.
- 3.



Photo 2: What do you think are the physical hazards in this photo?

Enter 3 hazards below:

- 1.
- 2.
- 3.

Enter safety hazards below:

- 1.
- 2.
- 3.

V. Synthesis/Extended Practice/Differentiation (if needed):

- After the activity, the teacher asks a representative to briefly explain the activity per item.

LEARNING ACTIVITY SHEET

Learning Area:	TLE 8	Quarter:	2nd Quarter
Lesson No.:	4	Date:	
Lesson Title/ Topic:	Aquaculture Methods and Practices		
Name:		Grade & Section:	

I. Activity No.: 2 Complete Me!

II. Objective(s): This activity will allow the learners to recall the different aquaculture methods and practices.

III. Materials Needed: Activity sheet and pen

IV. Instructions: Write the missing word/words in the blank.

- _____ is an aquaculture production system made of a floating frame, net materials, and mooring system.
- _____ is one of the commercially important methods of intensive aquaculture. These are the rectangular wooden frames floating on the water.
- _____ refers to small enclosures used for confinement or safe keeping of domestic animals.
- The _____ of fish in meshed boxes placed in water is called cage culture.
- Fixed cages are installed in _____ water.
- Nylon-Net _____ is an enclosure system used to partition of areas of an open aquatic body.
- _____ culture refers to the culture of either all male or all female populations, a sought-after approach in aquaculture.
- _____ culture refers to raising and breeding aquatic animals (fish, shrimp, crab, shellfish, etc.).
- _____ are a shallow coastal inlet or bay that fills and empties with water as the tide rises and falls, often characterized by tidal flats and marshes.
- _____ ponds can also be called marine ponds, as they are filled with saltwater like the sea, and contain some of the same species.

Raft Culture	Tidal Ponds	Cage culture	Saltwater	Culture
Monosex	freshwater	Barriers	Pen culture	Running

V. Synthesis/Extended Practice/Differentiation (if needed):

- After the activity, the teacher asks the learners about the aquaculture methods and practices that they have encountered in real life.