



Name: _____

Saving Our Shores Pre Test

Please complete the questions below before watching the video.

1. What happens when you increase wave action on a shoreline?

2. Which 2 of the following projects are used to protect Louisiana's coastline?
 - A. Shoreline protection projects
 - B. Hydrologic restoration projects
 - C. Nonstructural protection projects
 - D. Oyster barrier reefs

3. List one type of shoreline protection.

4. Which of the following are correct?
 - A. Oyster reefs protect coasts and marshes from erosion & storm surges.
 - B. Oyster reefs provide habitat for fish, shrimp, and crabs.
 - C. Oyster reefs help the local economy.
 - D. All of the above

5. Breakwaters work by ...
 - A. Increasing the rate of subsidence in an area
 - B. Preventing marine animals from reaching the shoreline
 - C. Preventing large waves from hitting the shore
 - D. Increasing the survival of the marsh plants



Name: _____

Saving Our Shores Post Test

Please complete the questions below after watching the video.

1. What happens when you increase wave action on a shoreline?

2. Which 2 of the following projects are used to protect Louisiana's coastline?
A. Shoreline protection projects B. Hydrologic restoration projects
C. Nonstructural protection projects D. Oyster barrier reefs

3. List one type of shoreline protection.

4. Which of the following are correct?
A. Oyster reefs protect coasts and marshes from erosion & storm surges.
B. Oyster reefs provide habitat for fish, shrimp, and crabs.
C. Oyster reefs help the local economy.
D. All of the above

5. Breakwaters work by ...
A. Increasing the rate of subsidence in an area
B. Preventing marine animals from reaching the shoreline
C. Preventing large waves from hitting the shore
D. Increasing the survival of the marsh plants