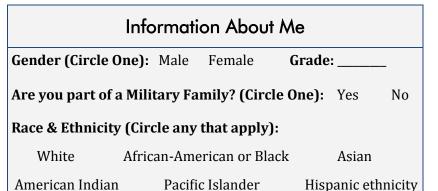
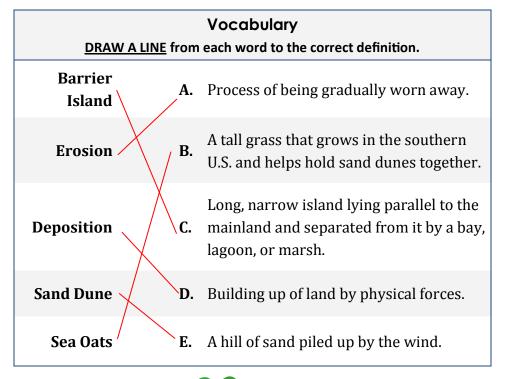
Georgia Barrier Islands







Want to learn more?			
Because of this lesson Put an "X" in the box that describes how you feel.	7 No	Yes	
1. I would like to learn more about Georgia Barrier Islands.		X	
2. I would like to learn more about other science-related subjects.		X	

Georgia Barrier Islands —The Basics				
Answer the questions below by putting an "X" in the box.	True	False		
Sand dunes protect barrier islands from wind and waves.	X			
Seas oats destroy sand dunes.		X		
Sea oats are protected by law.	X			
Sand dunes provide beach stability.	X			



Each circled item is a different question.

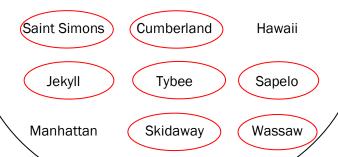
You will record answers for each item depending on if it was selected/circled.

1 = If circled, 0 = Not circled

Georgia Barrier Islands

low many
ia Barrier Islands
you identify?

CIRCLE THE Georgia Barriers Islands



Barrier Island EROSION

CIRCLE the THREE main elements that contribute to EROSION.

Wind Scientists

Jellyfish Waves

Currents Seagulls

How can you protect a barrier island?

Each circled item is a different question.

You will record answers for each item depending on if it was selected/circled.

1 = If circled, 0 = Not circled

Opposites
Put an "X" in the box that describes
the process.

<u>Process</u>	<u>Build</u> <u>Up</u>	<u>Wear</u> <u>Down</u>
Erosion		X
Deposition	X	



Put an "X" in the box that describes how you feel about the statement.						
Because BARRII	0=Strongly Disagree or Disagree 1=Agree 2=Strongly Agree	Strongly Disagree	Disagree	Agree	Strongly Agree	
		7171	7			
I understand how erosion affects a barrier island.		0	0	1	2	
I understand how deposition affects a barrier island.		0	0	1	2	
I understand the importance of sand dunes.		0	0	1	2	

THANK YOU!