



Name: _____

Calling all young scientists! We found four plants at Ga'an Point and they need your help getting dressed! Help them put on their leaves and flowers by circling the right pictures below.

A. Tall Reed



B. Beach Morning Glory



C. Pandanus



D. Beach Hibiscus



Answer the questions below about the pictures you circled. Color the right letter answer.

- | | | | | |
|--|----------|----------|----------|----------|
| 1. Which plant had the roundest leaves? | A | B | C | D |
| 2. Which plant had the skinniest leaves? | A | B | C | D |
| 3. Which plant had pokey roots? | A | B | C | D |
| 4. Which flower has a star shape? | A | B | C | D |

EXPERIENCE Dare to Compare

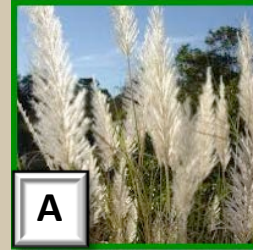
YOUR NATIONAL PARK Answer Sheet

Use the map as a guide to help you track down the different types of plants. Sometimes, plant locations change so you may need to look in locations not marked. For flowering plants, it is better to go earlier in the day. When the students are done, you can tell them the names of each plant and the interesting facts about them.



Legend

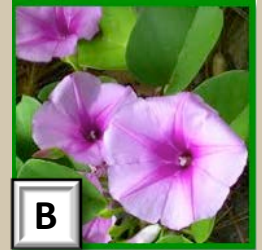
- A** Near the river
- B** Near the defense guns
- C** Between the pillboxes
- D** On the shore



A

Tall Reed

When you see me, you know there is fresh water close by. My cooked young shoots can be eaten like asparagus or bamboo sprouts.

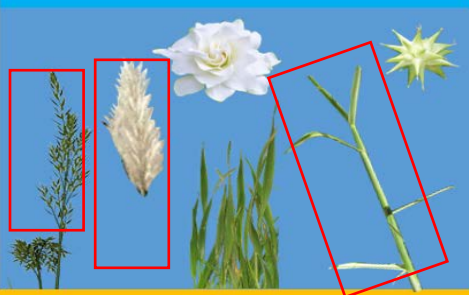


B

Beach Morning Glory

My flowers open in the morning and wilt by late afternoon. The juice squeezed from my leaves is used to keep snorkel masks from fogging.

A. Tall Reed



B. Beach Morning Glory



C. Pandanus



D. Beach Hibiscus



C

Pandanus

Fruit bats like to eat my seeds. People can as well. Ancient Chamorro people used the husk of my seeds to polish the wooden floors of their huts.



D

Beach Hibiscus

My yellow flowers open in the morning and turn orangey brown before falling in the evening. The Chamorro's used my bark for rope.

Answer the questions below about the pictures you circled. Color the right letter answer.

1. Which plant had the roundest leaves? **A** **B** **C** **D**
2. Which plant had the skinniest leaves? **A** **B** **C** **D**
3. Which plant had pokey roots? **A** **B** **C** **D**
4. Which flower has a star shape? **A** **B** **C** **D**

This publication was provided by:



PACIFIC HISTORIC PARKS

Remember • Honor • Understand