

1. What are the two endangered species that live at the Don Edwards Wildlife Refuge?
2. What is the difference between zooplankton and phytoplankton?
3. Name the 5 different habitats at the Don Edwards wetland.
4. What is lichen?
5. How long does it take for an orange peel to decompose?
6. What is a levee?
7. Why are the salt marsh ponds different colors? Name 3 colors of salt pond water.
8. Where does the urban runoff go and what happens to the debris that is sent to the bay?
9. How do the wetlands prevent floods?

10. Describe how the tides “purify” the water.
11. What is the difference between a food chain and food web?
12. Why are the plants in the salt marsh short and spread out?
13. Why are there so many birds at the Don Edwards refuge?
14. Why did we see carcasses at the wetlands?
15. What happens to the animals if they die at the wetlands?
16. How can you tell the difference between natural oil and man made oil found in the salt marsh?