

Post-Visit Lighthouse Trivia

Directions: How much do you remember from your lighthouse visit? Read and answer the following questions to find out.

- 1. How many steps did you have to climb to reach the lighthouse gallery deck?
- 2. The Lighthouse took over three years to build. In what year was it finished?
- 3. What kind of fuel did the Ponce Inlet Lighthouse's lamp originally burn?
- 4. What was the original name of the Ponce Inlet Lighthouse?
- 5. What term do we use to describe a lighthouse, grounds, and buildings?
- 6. How tall is the Ponce Inlet Lighthouse?
- 7. What is the name of the special optic at the top of the Ponce Inlet Lighthouse that uses prisms to bend and reflect light into a focused beam?
- 8. How many lighthouse keepers did it originally take to run the Ponce Inlet Lighthouse?
- 9. What is the Ponce Inlet Lighthouse made of? How many are there in the Lighthouse?
- 10. What is the purpose of a Ponce Inlet Lighthouse?



Post-Visit Lighthouse Trivia Answers

- 1. You have to climb **203** steps to reach the gallery deck at the top of the lighthouse and 213 to reach the lantern room.
- 2. Construction of the Ponce Inlet Light Station was completed in **1887**. The beacon was lit for the first time on November 1, 1887.
- 3. The Ponce Inlet Lighthouse used **kerosene** to produce the light for its beacon before switching to light bulbs when the station was electrified in 1933.
- 4. The Ponce Inlet Lighthouse was originally named **Mosquito Inlet Lighthouse**. The name was changed to Ponce de Leon Inlet Light Station in 1927.
- 5. The term Light Station is used to describe a lighthouse, grounds, and all related service and keepers' buildings located around it.
- 6. The Ponce Inlet Lighthouse is **175** feet tall. It is the tallest lighthouse in Florida.
- 7. A **Fresnel lens** is a special type of optic that is used in most lighthouses to bend (refract) and reflect light into a focused beam.
- 8. The Ponce Inlet Light Station was originally run by **three lighthouse keepers**; a Principal Keeper, a First Assistant Keeper, and a Second Assistant Keeper.
- 9. The Ponce Inlet Lighthouse and all of the light station's assorted buildings are made of **brick**. More than **1,250,000** bricks were used in construction of the tower.
- 10. The Ponce Inlet Lighthouse (originally called the Mosquito Inlet Lighthouse) is an **aid to navigation**. **The Light Station was built to help ships safely navigate along the coast and in and out of the Inlet** which is listed as one of the most dangerous on the east coast of the United States.