

Can you find Series Pix #1

🗍 1. Sea Turtle

Seven species of turtles are endangered at the hands of humans and only 1 out of 1000 hatchlings survive to being adult.

🗖 2. Sea Grass

The only flowering plant which grows in a marine environment, there are about 50-60 species and love sunlight.

3. Hammerhead Ssharks (2)

Named for the unusual structure on their heads which allows them to find food more readily. This specialized sensory organ is quite high tech and is called a cephalofoil.

4. Whitetip Sharks (2)

Medium brown to grey, an upper body of white and an underside rounded snout.

5. School of Fish

Swim in groups from 5 fish to 1000 fish to better protect themselves from predators and can improve their foraging for food. They swim close together to reduce friction and conserve energy.

6. Starfish (2)

spiny sea urchins that can not swim nor have gills for breathing. They contain no blood, their real name is Sea Star and can live for up to 35 years. If removed from the water they will suffocate.

7. Striped Fish (6)

Many fish have colored patterns that help them blend into the environment. This allows the fish not to be seen by predators and foils their attempt to be attacked.

3 8. Moray Eel

Long snake like bodies found in sand.

9. Conical Shell

Contain snails that can be highly dangerous to humans in the sea. They bury in the sand during the day and forage for food in the night. But when provoked can cause fatalities to deep sea divers with a stinger or bite.

🗍 10. Sea Fern

Grows on rocks and seaweeds. Many are located in tidal basins and coral.

🗍 11. Pufferfish

Can inflate or puff themselves out if molested or sense danger. Known to have toxic effects on other organisms when their needles across their body touch, poke, or puncture another's skin.