

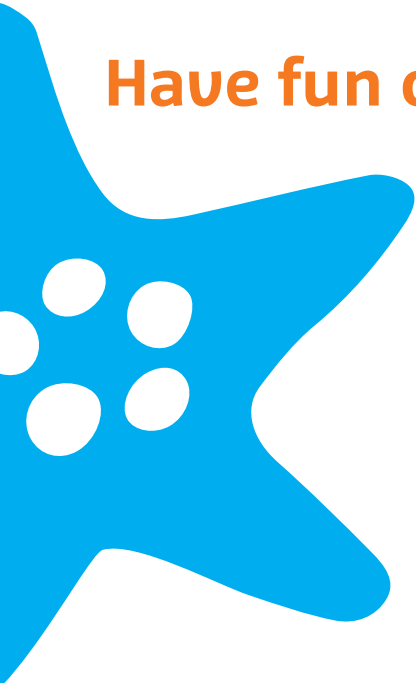
Name: \_\_\_\_\_

# HELLO, CURIOUS EXPLORER!

Welcome to SEA LIFE!

Explore the tanks and complete fun activities along the way to get to know wonderful creatures of SEA LIFE and learn more about them.

**Have fun on your underwater adventure!**



## Start your adventure in the Igapo rainforest!

1.

**DANGER! Electric eel is the most dangerous animal at SEA LIFE.**  
It's so dangerous that our aquarists can't even touch the water in its tank.  
Why can't you touch the water in the tank?

- A. The electric eel produces electricity, and since water conducts electricity, touching the water could give you a powerful electric shock!
- B. The electric eel releases toxic ions into the tank water!
- C. The electric eel lives in water so hot that it could cause a serious burn!

## You will find the answers to the next questions from the Tropical isle!

2.

There is a large, yellow pufferfish in the round tank. Does this guy have teeth?  
Observe the pufferfish for a while and find out!

- A. Yes! The pufferfish's teeth are similar to rabbit.
- B. It doesn't have any teeth at all!



3.

In the large coral reef tank, live many colorful fish and different types of corals. If you watch the fish for a while, you might notice a small blue fish buzzing around other fish. Why do you think it's doing that?

- A. It's trying to figure out which fish forgot to put on deodorant today!
- B. It's the ocean's cosmetologist! It eats small parasites and impurities from the skin of other fish.
- C. It's a paparazzi fish, trying to get an interview with the famous tropical fish!

## Arrive to the Ocean tank!

4.

Where can you find blacktip reef sharks in the wild?

- A. In the Arctic Ocean
- B. Near coral reefs in warm seas
- C. Deep in the ocean floor

### BONUS QUESTION 1:

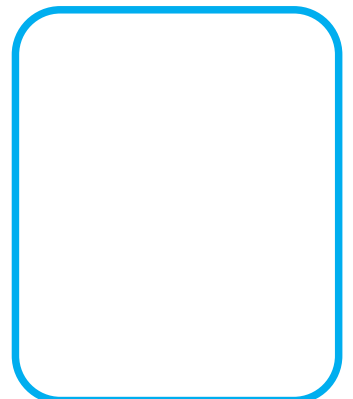
Why is the blacktip reef shark always on the move?

Write your answer here:



### BONUS QUESTION 2:

Do you dare to look a shark in the eye?  
Observe the shark in the tunnel and draw here what kind of eyes are staring back at you:



**After the Ocean tunnel, it's time for the Bay of rays!**

**5.**

Look for the "NURSERY" and "PRESCHOOL" at the ray pool.  
What will you find?

**Nursery:** \_\_\_\_\_

**Preschool:** \_\_\_\_\_

**Arrive to the Discovery pool!**

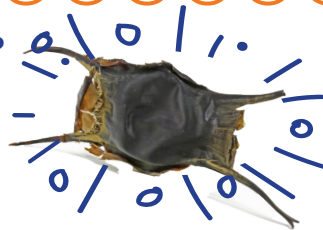
**6.**

Get to know sea urchins at the Discovery pool and take a moment for some deep thoughts: Why do sea urchins exist if they don't even have a brain? What is the purpose of their life? Circle all the answers you think are correct – or write your own!

- A. Every animal has its own purpose in the ecosystem – and fulfilling it doesn't necessarily require a brain!
- B. No one can really know why sea urchins exist. The only thing we know for sure is that they do.
- C. Sea urchins have no purpose in life: they just hang around on the ocean floor and don't do anything useful.
- D. The purpose of sea urchins' lives is absolutely clear!  
It is: \_\_\_\_\_

**BONUS QUESTION:** What is this weird little pocket?

Write your answer here: \_\_\_\_\_



**You'll find the answers to the following question in the SEA LAB marine laboratory, where the giant pacific octopus lives!**

**7.**

**Circle: True or False?**

- |   |             |              |
|---|-------------|--------------|
| A. Octopuses have eight tentacles.                  | <b>True</b> | <b>False</b> |
| B. Octopuses also have eight hearts!                | <b>True</b> | <b>False</b> |
| C. A giant pacific octopus can grow up to 4 meters! | <b>True</b> | <b>False</b> |

**You will find the answer to the last question at the Conservation cove!**

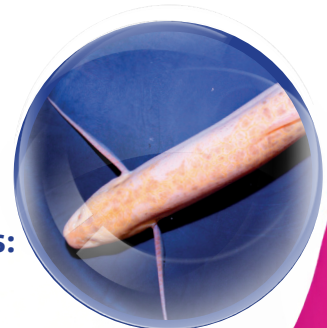
**8.**

Take a look into the largest tank at the end of the Conservation Cove and look for a fish that looks like this:  
What is the name of this species?

Write your answer here: \_\_\_\_\_

**BONUS QUESTION:** What is so special about this guy?

Write your answer here: \_\_\_\_\_



# Good job, explorer!



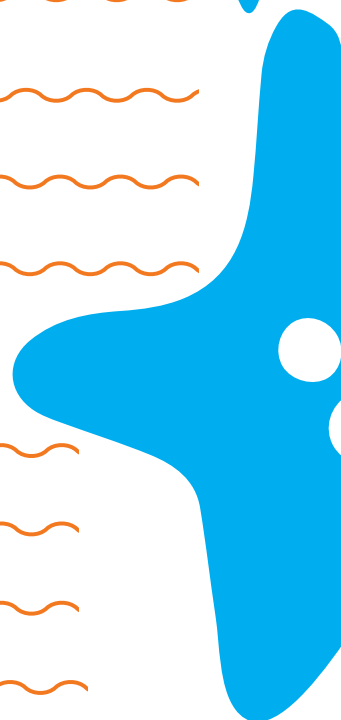
You've successfully completed  
all the tasks and learned a lot about  
the underwater world!



Here you can write down your  
favorite SEA LIFE memory!



Handwriting practice lines consisting of two sets of three wavy orange lines each, providing space for writing.



Correct answers: 1. a, 2. a, 3. b, 4. b, 4. bonus: Its breathing requires movement, 5. The nursery has shark eggs and newly hatched pups, while the preschool already has slightly bigger shark pups 6. a, 6. bonus: Ray egg case, 7. a. true, 7. b. false, it has 3 hearts, 7.c. true 8. lungfish, 8. bonus: Lungfish have a unique way to survive the dry season. When the water dries up, it buries itself in the mud for months and protects itself with a layer of mucus.