

Exercise1: Choose the correct answer to fill in the blanks.

- a. A _____ is the place where living things live.
- b. In its habitats, a living thing finds _____ as food,
water, air and shelter.
- c. A pond is made of _____, fresh water.
- d. A river delta has _____ water.

Exercise2: Choose the correct answer for each of the following questions.

1. Which habitat has still, fresh water?

☐

River Delta

☐

Pond

☐

Tide pool

2. Where does an oyster live?

☐

Pond

☐

River delta

☐

Lack

3. What does sunfish use to breathe underwater?

☐

Lungs

☐

Gills

☐

Nose

4. Which animal can live in salty water?

☐

Crayfish

☐

Crab

☐

Dragonfly

Exercise3: True or False?

Click (✓) for true, or (✗) for false for each sentence.

1. A pond and a river delta are both water habitats.

2. A river delta has still water like the pond.

3. A marine biologist study plants and animals in the oceans.

4. Duckweed is an animal that live in the pond.

Exercise4: Match each group of animals to their correct habitat.

Crab Alligator Catfish	•	•	Ponds
Dragonfly Crayfish Tadpoles	•	•	River Delta

Exercise5: Fill in the blanks by typing the missing words.

Use the following word bank

gills - salty - scientists - lungs - fresh

1. Animals with _____ can breathe underwater.
2. Animals with _____ breathe air.
3. A pond has _____ water.
4. A river delta can have _____ water.
5. Marine biologists are _____ studying living things in the salt water.

Exercise6: Match the sentence beginning from the left to its correct ending on the right.

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|----------------------------------|---|--------------------------------|
| 1. A marine biologist studies... | • | • animals in oceans and seas. |
| 2. They observe and count ... | • | • care for the ocean habitat. |
| 3. They teach people to ... | • | • living things in salt water. |
| 4. They work to protect ... | • | • the marine environment. |

Exercise7: What does a marine biologist do?

Click what marine biologists do.

- ☐ Study ocean animals.
- ☐ Drive a school bus.
- ☐ Count animals in tide pools.
- ☐ Build houses.
- ☐ Teach people to care for the sea.
- ☐ Fix car engines.