

COLEGIO NUESTRA SEÑORA DEL ROSARIO – BOGOTA
SCIENCE – FIRST GRADE

Observe and read the following information, and identify the main characteristic for each habitat.

OCEAN



Is a big environment with **SALT WATER**. Animals such as **dolphins, sharks, jellyfish, seahorses** and different **fish** live in this environment.

LAKE



Is an environment with **FRESHWATER**, where **ducks and frogs** live.

RIVER



Is a **RUNNING FRESHWATER** environment. In this environment we find animals like **crocodiles, hippos** and **manatees**.

POND



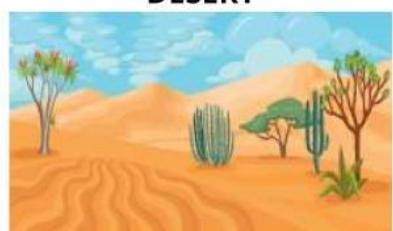
It is **SMALLER THAN A LAKE**. Animals such as dragon-fly, mosquitoes, fish, larvae, and froglet live in this habitat.

FOREST



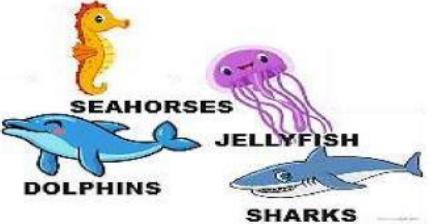
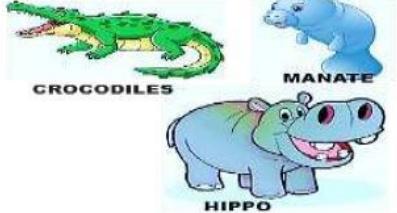
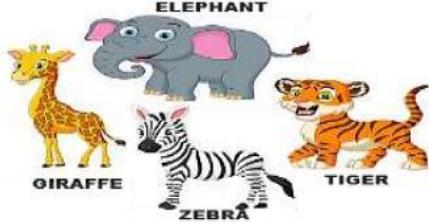
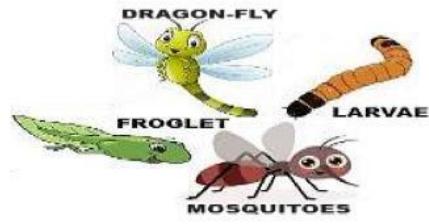
Is an environment with **MANY TREES**. Many animals live in this environment like **tigers, lions, giraffe, zebras** and **elephants**.

DESERT



IT IS VERY HOT DURING THE DAY AND VERY COLD AT NIGHT. Animals like **lizards, kangaroos, camels, spiders** and plants such as cactus live in this environment.

Match the animals with their correct habitat

 <p>SEAHORSES DOLPHINS JELLYFISH SHARKS</p>	FOREST MANY TREES
 <p>FROG DUCK</p>	RIVER RUNNING FRESHWATER
 <p>KANGAROO CAMEL LIZARD SPIDER</p>	POUND SMALLER THAN A LAKE
 <p>CROCODILES MANATEE HIPPO</p>	OCEAN SALT WATER
 <p>ELEPHANT GIRAFFE ZEBRA TIGER</p>	LAKE FRESHWATER
 <p>DRAGON-FLY FROGLET LARVAE MOSQUITOES</p>	DESERT IT IS VERY HOT DURING THE DAY AND VERY COLD AT NIGHT