

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



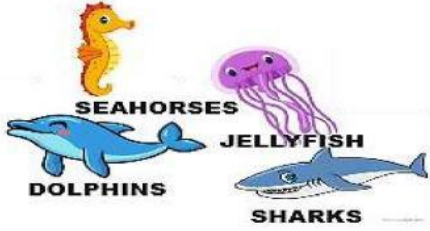
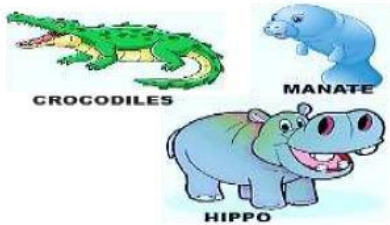
Is an environment with **MANY TREES**. Many animals live in this environment like **tigers, lions, giraffe, zebras** and **elephants**.

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

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