

Name: Osigbemhe kelvin

1. Give three examples of primates.

Answer

- Monkey
- Lemurs
- Bush babies

2. Write down four kinds of living things that can be found in each of the habitats you know.

Answer

Aquatic Habitat:

1. Fish: Diverse varieties from tuna to guppies, adapted to breathe underwater with gills.
2. Seaweed: Kelp forests and coral reefs teem with algae of many shapes and sizes.
3. Dolphins: Playful marine mammals that navigate and communicate with sound waves.
4. Plankton: Microscopic organisms, including phytoplankton and zooplankton, form the base of the aquatic food chain.

Arboreal Habitat:

1. Monkeys: From orangutans swinging through branches to marmosets scurrying in dense foliage.
2. Birds: Toucans with vibrant beaks, owls silently hunting at night, and colorful parrots flitting through the canopy.

3. Snakes: Green tree pythons camouflaged in leaves, boa constrictors coiled on branches, and flying snakes gliding between trees.
4. Frogs: Tree frogs with adhesive toe pads, brightly colored poison dart frogs, and gliding frogs with webbed feet

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Terrestrial Habitat:

1. Lions: Majestic predators ruling the savanna grasslands.
2. Elephants: Social giants roaming open plains and forests, using their trunks for communication and foraging.
3. Insects: Beetles crawling on the ground, butterflies fluttering through meadows, and ants building complex colonies.
4. Cacti: Adapted to thrive in dry deserts, storing water in their fleshy stems.

This is just a small sample of the incredible diversity of life found in each of these habitats. There are countless other living things waiting to be discovered and appreciated!

Do you have any other questions about these habitats or the creatures that live there?