Class-3 A and B Subject- Science Topic- Ch-1 ( Living and Non Living Things)

Write them in your science copy

Living and non-Living things 1) Birds, trees and humans beings are example of living things. 2) Rocks, tables and cars are example of non-living things. 3) Human Many animals, including human beings, breathe through their nose 4) Fish breathe through gills. 5) Caterpillars breathe through spiracles 6) Plants take in air through liny openings called stomata, present on the underside of their leaves. 7) Animals move on their own, from one place to another in search of food, water and shelter 8) Fish swim using fins, birds fly using wings and Human beings walk with leas

- 9) Most plants do not move from one place
  to another as they are fixed in the soil

  10) All living things live up to a certain
  age called lifespan.

  11) lifespan of a dog is 10-12 years and
  of a butterfly is around 20-30 days.

  12) Living things need food to remain
  alive and grow.

  13) Plants make their own food. They need
  air, water and sunlight to make food.

  14) Body parts of insects that help them
- feel charges around them are called anlennge 15) Cats use their whiskers to feel movement around them

and Human beings walk with leas

1-5-2021.

Q! What is reproduction?

Ans-The process by which living things produce more of their own kind is called reproduction

Q2- Who are called hatchlings?

Ans- The young ones of animals and binds that stepperoduce by laying eggs are called hatchling

Q3- Name the following -

- 1) Two animals that have a good sense of hearing Tigers and dogs.
- 2) Two birds that have a good eyesight and can see their pray from afar-Falcons and hawks.
- 3) Two animals that reproduce by laying eggs Frogs and Snakes.

- 7-5-2021
  4) Two animals that give birth to their babies Lions and human beings.
  54) Two plants that reproduce through seeds Mangoes and apples.
  - Two plants that neproduce through their roots, stems and leaves carrots and Money plant.
  - 7) Two binds that neproduce by laying eggs Pannols and ducks.