

**AL-REEYADA INTERNATIONAL SCHOOL
MAHASEN ARAMCO, AL-AHSA, KINGDOM OF SAUDI ARABIA**

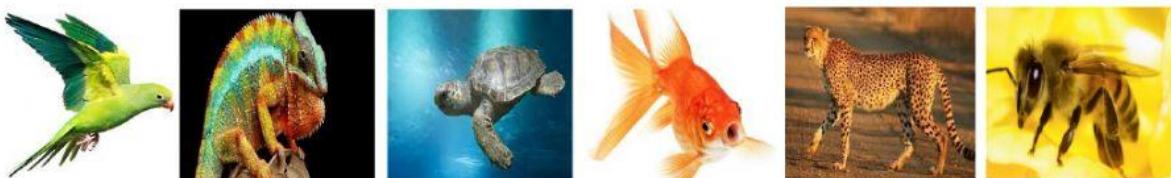
Science Home Activity No. 11 Term-1

Activity: Liveworksheet**Grade - 5**

Name: _____ Grade and section: _____

Students should read thoroughly from the Science Textbook on pages 45 to 47. Then solve the activity with the help of a science textbook.

Direction II: Drag and drop the images from the following animals that move in the land, air, and water below, then choose what parts of their body parts are used for moving.

**ANIMALS THAT MOVE ON LAND**

*Clue: This animal uses its _____ to run fast.

*Clue: This animal uses its _____ to crawl.

ANIMALS THAT FLY

*Clue: This animal uses its _____ to fly.

*Clue: This animal is _____. They can fly because they have light and small bodies and _____.

ANIMALS THAT SWIM

*Clue: This animal uses its _____ for swimming.

*Clue: This animal uses its _____ for balance, change direction and stop.

Direction III: Fill in the blank with the correct answer to complete the statements.

1. Frogs swim by kicking the water with their webbed_____.
2. Turtles use their _____ for swimming.
3. This seasonal movement of animals from one region to another is called_____.
4. All insects have_____.
5. Humans can stand upright and walk on_____.
6. The front limbs are called forelimbs and the behind limbs are called_____.
7. Bird's wings are actually known as_____.
8. _____ fly from Canada to Mexico during_____, and back during_____.
9. The _____ travels more than 70, 000 km when it migrates from the arctic region in the winter to the Antarctic region.
10. Some _____ that live in the freshwater rivers swim more than 6,000 km to the sea to_____.