



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

Science Home Activity No. 10 Term-1

Activity: Liveworksheet

Grade - 5

Name: _____ Grade and section: _____

Students should read thoroughly from the Science Textbook on pages 44 to 46.
Then solve the activity with the help of a science textbook.

Direction I: Drag and drop the images of animals according to the method of breathing.



Animals breathe through lungs	Animals breathe through body holes	Animals breathe through gills	Animals breathe through moist skin

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. The breathing holes in the nose is called_____.
3. Turtles use their _____for swimming.
4. _____ is breathed during exhalation.
5. Bird's wings are actually known as _____.
6. All insects have_____.
7. Humans can stand upright and walk on_____.
8. Fish have _____instead of lungs.
9. Insects can breathe through tiny holes is called_____.
10. The front limbs are called forelimbs and the behind limbs are called_____.