

1. Name the following :

- a) Two animals that breathe through gills: _____ , _____
- b) Two animals with webbed feet : _____ , _____
- c) Two aquatic animals that breathe through lungs : _____ , _____
- d) Two animals that have paddle like limbs : _____ , _____
- e) Two reptiles that crawl : _____ , _____
- f) Two insects that do not have wings at all _____ , _____
- g) Two amphibians : _____ , _____

2. FILL IN THE BLANKS :

- a) Animals that live on land are called _____.
- b) The tadpoles breathe through _____.
- c) The _____ of birds are modified into wings.
- d) Snakes have _____ to crawl on the ground
- e) Insects breathe through _____.
- f) The tongue of frog is _____ to catch its prey
- g) Lungs are supplied with a dense network of _____.
- h) Mouth part of a butterfly is called _____.
- i) Frogs have _____ to breathe on land .
- j) The fins of a fish help to _____ in water.
- k) The sparrows have _____ and _____ beaks for crushing the seeds.
- l) Insects blood is not red in colour as it does not contain _____
- m) Insects blood contain _____ which acts an oxygen carrier.
- n) _____ use their forelimbs as flippers to swim in water.
- o) The _____ migrates from Europe to Africa every winter.

3. IDENTIFY TRUE & FALSE STATEMENTS :

- a) The insect's blood plays an important role in carrying oxygen.
- b) Carbon dioxide from the air is absorbed by the blood in the lungs.
- c) Lungs are spongy & elastic bags.
- d) Indian Shad migrates from sea to river to lay eggs.

- e) All bird can fly in the air.
- f) All insects have four pairs of legs.
- g) Amoeba is a single celled animal .
- h) Man is the most highly developed of all animals.

4. GIVE REASONS:

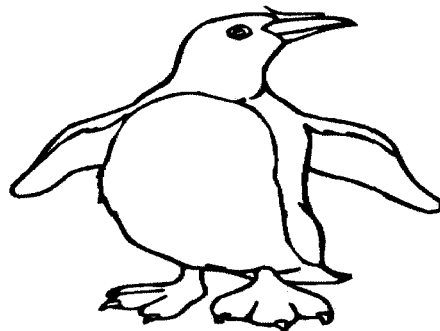
- a) Insects' blood is not red in colour. Why?
- b) Gills of the fishes are always red in colour

5. ANSWER THE FOLLOWING:

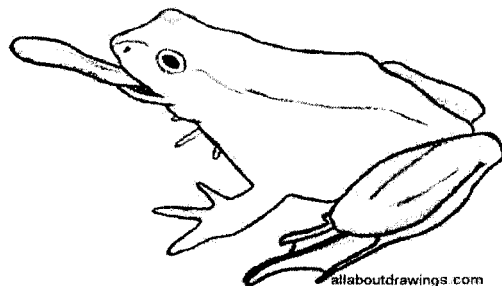
- a) Define migration.
- b) How do snakes move?
- c) In what ways do animals use their limbs?
- d) What is the need of migration in birds and fishes?
- e) A fish and dolphin can swim ,still they differ from each other. How ?
- f) In what ways insect's wing differ from bird's wing?

6. IDENTIFY AND ANSWER THE QUESTION:

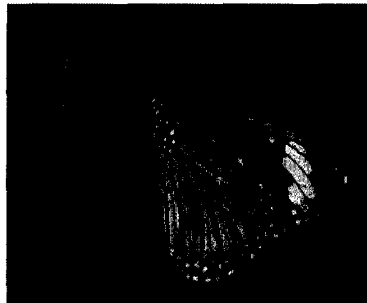
- a) Penguin use their _____ as flippers to _____ in water.



- b) A frog catches its _____ with _____ tongue.



c) A butterfly has a long _____ tube called _____.



d) An _____ is one of the best-known _____ fish.



CLASS -V GS UNIT -3 OUR UNIVERSE WORK-SHEET 2013-2014

1. FILL IN THE BLANKS:

- a) Moon is _____ km away from the earth .
- b) Moon completes one revolution around the earth in _____ days.
- c) Earth's gravity is _____ times that of moon's gravity .
- d) The temperature on the moon ranges from _____ to _____ .
- e) Everyday earth experiences _____ high and low tides .
- f) Tides of oceans vary with the _____ of the moon .
- g) At the time of new moon the position of the moon is _____
- h) Earth has _____ moon .
- i) The changes in the shape of moon are called _____ of the moon .
- j) During eclipse the sun , moon and earth are in _____ line .
- k) Lunar eclipse occurs only on _____ night .