## Welland Gouldsmith School

Class 1

### Subject: science worksheet

### **\*\***Children please do the following exercise in your science exercise book

### A. Answer the following question

- **1.** What are domestic animals?
- **2.** What are wild animals?
- 3. What are reptiles?
- **4.** What are amphibians?
- 5. What are insects?
- 6. What helps a frog to swim?
- **7.** Why does an animal need a home?
- 8. Where are horses kept?
- 9. What is a nest?
- 10. What helps a fish to swim?

### B. Fill in the blanks

- 1. \_\_\_\_\_ are those animals who suckle their young ones
- 2. Milch animals give us \_\_\_\_\_
- **3.** \_\_\_\_\_ have no wings at all.
- **4.** A \_\_\_\_\_ can run faster than a man.
- 5. The \_\_\_\_\_ and \_\_\_\_\_ in the house should allow \_\_\_\_\_ air and \_\_\_\_\_ to come in.
- 6. We need \_\_\_\_\_ food to keep us \_\_\_\_\_.
- 7. A frog can jump \_\_\_\_\_ with its two pairs of \_\_\_\_\_\_
- 8. Giraffes have \_\_\_\_\_ yellow \_\_\_\_\_.
- **9.** Birds are \_\_\_\_\_ animals.
- **10.** \_\_\_\_\_ love to watch \_\_\_\_\_.

## C. Name them

- **1.** 2 insects have two wings.
- 2. 2 insects have four wings
- 3. Usual colour of mountain bears
- 4. 2 reptiles
- 5. 2 aquatic animals
- 6. 2 animal lives in a hole
- 7. Favourite food of a bear
- 8. 3 things which help us to grow strong.
- **9.** 2 food that help to build our body.
- **10.** Any 2 needs

# D. Who am I

- **1.** I eat flesh of other animals. I am the king of the jungle.
- **2.** I cannot live without water.
- **3.** I am man's faithful friend.
- **4.** I am the only animal that has been taught to stand on its head.
- 5. I have six legs
- 6. I give milk and I live in a shed.
- 7. My hair are used to make woollen clothes.
- **8.** My favourite food is sugarcane
- 9. I have webbed toes.
- **10.** I sleep with one of my eyes open

# E. Underline the odd one

- **1.** Air, water, food, toy
- 2. Cat,lion tiger, bird
- **3.** Rat, pigeon, hen, sparrow
- 4. Housefly , butterfly, wasp, peacock
- 5. Giraffe, zebra, bear, goat