**Green Society Public School**

**D- 09**

**Ratnanagar-7, Sauraha, Chitwan**

**Second Terminal Examination-2082**

**Class: Four**  **Time: 2 hrs. F.M.:50**

**Sub: Science**

**Q.No.1) Choose the correct answer from the given alternatives:- (10×1=10)**

1) We see time by using………..

i) hand ii) beam balance

iii) Pathi iv) Clock

2) There are ………….. states of matter.

i) Two ii) Three

iii) One iv) Five

3) What are the animals called which live in both land and water?

i) Amphibians ii) Reptiles

iii) Fishes iv) Mammals

4) Which of the following is an example of shrubs?

i) Spinach ii) Peepal

iii) Banyan iv) Rose

5) Which of the following is not a component of a computer?

i) Mouse ii) Keyboard

iii) Headphone iv) Monitor

1. Which of the following is not an input device?

i) Monitor ii) Mouse

iii) Keyboard iv) Microphone

1. The fill tool is present on the……

i) Tool Bar ii) Canvas

iii) Selector iv) Insert

8) Which gas is used by plants to prepare food for plant?

i) Oxygen ii) Nitrogen

iii) Carbon dioxide iv) Argon

9) Which of the following is vertebrates?

i) Buffalo ii) Earthworms

iii) Leech iv) Starfish

10) What is the process of changing solid into liquid called?

i) Evaporation ii) Melting

iii) Condensation iv) Freezing

**Q.No.2) Very short answer questions. (6×1=6)**

1. Write the unit of mass.
2. Write any one property of air.
3. Write the name of one storage device.
4. How were messages sent in ancient time?
5. What is the measurement?
6. Name any two examples of aquatic plants.

**Q.No.3) Short answer questions. (9×2=18)**

1. Why is observation important in learning science?
2. List down any two uses of air.
3. What are herbs?
4. What do you mean by communication?
5. What is computer?
6. Write any two uses of internet.
7. Why earthworms are important for farmers?
8. What happens if butter is kept in sun?
9. What is a measurement?

**Q.No.4) Long answer question :- (4×4=16)**

1. Look at the given figure and answer the following questions.
   1. Write the name of the equipment’s given in the figure.
   2. Write any one use of the given instrument each.
2. What is photosynthesis? What are the things that are necessary for

plants during photosynthesis process?

1. Draw a neat and well labeled diagram of plant and color it.
2. What is paint software? Write any three tools that you see on the tool bar of tux paint.

**The End**