ARMY PUBLIC SCHOOL BINNAGURI
BIOLOGY HOLIDAY HOMEWORK
CLASS X

1. Practice all the diagrams once again.

2. Learn all the in - text Q.Ans.by heart.

3. Solve chapter end exercise questions in your fair notebook and learn them.

4. Learn all the study materials related to chapters which were sent to you during online class.

5. Q. Ans. given to you in Offline class --- learn Q. Ans.

DIAGRAMMATIC QUESTIONS:

Draw and label different parts of the following diagrams: -----.

DRAW THEM IN SEPARATE THIN NOTE BOOK ALONGWITH YOUR PREVIOUS DIAGRAMS.

1. Binary fission in Amoeba.

2. Multiple fission in plasmodium.

3. Budding in yeast .

4. Budding in Hydra.

5. Fragmentation in Spirogura.

6. Spore formation and germination in Rhizopus (Bread mould)

7. Natural vegetative propagation by root, stem and leaves.

8. Artificial vegetative propagation: Cutting, layering & grafting.

9. Sexual reproduction / tertilization in flowering plants.

10. Seed structure of gram.

11. Human male reproductive system.

12. Human female reproductive system.

13. Different methods of fertility control.