

Class X Summer Holiday Homework (Biology), K.V Nehu, Shillong

1. Submit a ppt presentation on Nutrition in Human and make a CD of it.

Or

Make a working model project on Alimentary canal of human

Note: Not more than 10 slides should be prepared for ppt presentation.

Working model project must be colourful and representable.

2. Write the balanced chemical equation of photosynthesis. What is the necessary condition for autotrophic nutrition and what are the products

3. Leaves of a potted plant were coated with wax to block stomata. Will this plant remain healthy and alive for long? State 3 reasons for your answer.