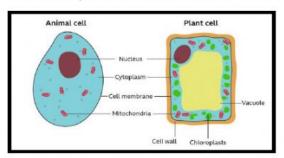
CLEVELAND ENEAS PRIMARY CHRISTMAS TERM EXAMINATION GENERAL SCIENCE STUDENT:

TEACHER: STUDENT:
PART A: MULTIPLE CHOICE
INSTRUCTIONS: For each question, there are four possible answers A, B, C, and D. CLICK on the letter next to the answer you have selected.
 Which is the building blocks of structure and function all living things? A. Cells B. organs C. systems D. tissues
2. Which of the following is NOT a characteristic of fungi?
A. It makes its own food B. It is a decomposer
C. It lives near moist areas D. Most are single celled
 What is the shape of most adult echinoderms? A. flat B. round C. radial symmetry D. bilateral symmetry
4. Where do echinoderms live?A. on landB. in the oceanC. in the airD. in your home
 Which worm can regrow its body parts? A. tapeworm B. hookworm C. planarian D. earthworm
6. Oxygen-rich blood comes on which side of the heart? A. right B. top C. bottom D. left
7. Which blood vessel takes blood to the heart?
A. arteries B. veins C. capillaries D. ventricles
8. What strengthens the heart? A. exercise B. sleeping C. talking D. eating
PART B: Water enters the sponge through pores. Using the numbers1-4 show the correct order of how sponges feed? [4]
Thread-like structures remove tiny pieces of food.
Water enters through pores.
——The water flows out through openings called vents.
Whip – like structures beat rapidly helping purified water enter the canals.

PART C: SHORT ANSWERS

1. The diagram shows parts of an animal cell and a plant cell.



a. Other than the vacuole, name **TWO** structures that are found in both plant and animal cells.

I.______[1]

II. [11]

- 2. The photo shows different types of fungi
- b. List the **THREE** types of fungi used to make this pizza.

_____[3]

c. State **TWO** ways in which fungi are **harmful** to humans.

i. _____

ii. ______ [2]

d. Penicillin is made from _____[1]

TOTAL: 20 POINTS