



ASSESSMENT WEEK 3 GRADE 8

Choose the correct answer for questions 1-2.

1. Two main types of cells are.....

- a. Eukaryotic and True cells b. Prokaryotic and Blood cells _____
c. Prokaryotic and Eukaryotic cells d. Blood and Tissue cells

2. What is the structure that directs and coordinates all cellular activity?

- a. Cell wall b. Nucleus c. Mitochondria d. Ribosomes _____

Write short answers to the following questions.

3. The cell organelle that provides energy for the entire cell is called

4. What is the cell wall made up of? _____

5. What is the main function of the cell membrane?

6. The green structures found only in plants are called _____

7. This organelle contains substances that breaks down large food particles

8. Give one difference between a plant and an animal cell.

9. Label the cell below by dragging and dropping the correct word to the correct part.

NUCLEUS MITOCHONDRIA ENDOPLASMIC RETICULUM
CYTOPLASM CELL MEMBRANE VACOULE GOLGI APARATUS

