



5. Look at the labeled cells above. What can be determined from these pictures?

- A. The cell on the left is a plant cell because it has a cell wall.
- B. The cell on the right is an animal cell because it has centrioles.
- C. Both cells have a nucleus.
- D. All of the above

6. How do decomposers help other organisms survive?

- A. Decomposers only consume plants.
- B. Decomposers break down bones, feathers, fur, droppings, wood, and dead plants into nutrients that plants can gather from the soil.
- C. Decomposers break down plants into pieces that omnivores can digest.
- D. Bacteria and fungi are decomposers.