D. animal and plantE. plant and bacterial

14. List three similarities and three differences between eukaryotic and prokaryotic cells.
15. Draw the structure of mitochondrion and clearly label the two membranes and the spaces separated by those membranes.
16. Proteins which are eventually secreted are first synthesized on the ER. Trace the movement of these proteins as they move to the surface of the cells listing all the organelles that the proteins interact.
surface of the cens fishing an the organeties that the proteins interact.
17. List two structures found in plant calls that are not in onimal calls. Driefly describe the function of each structure
17. List two structures found in plant cells that are not in animal cells. Briefly describe the function of each structure.