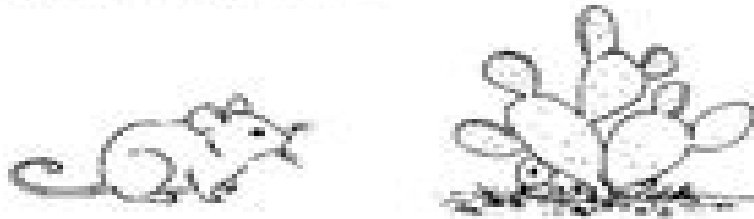


Name \_\_\_\_\_ Date \_\_\_\_\_

## COMPARING PLANT AND ANIMAL CELLS

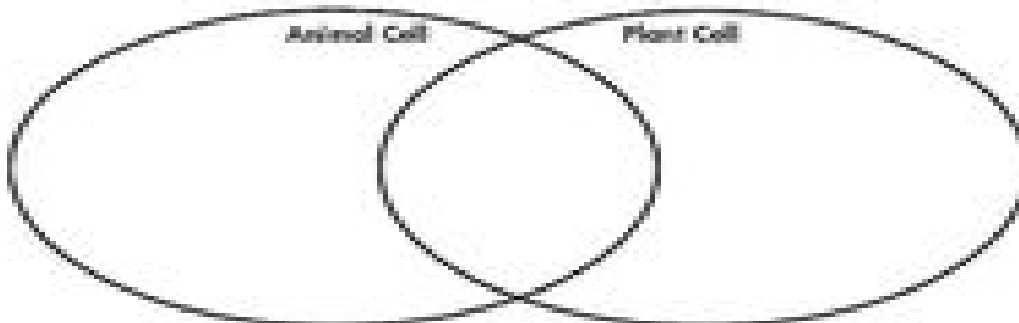
When you compare objects or events, you look for what they have in common. You also look for differences between them.



Decide which cell structures listed below are found in plant cells and which structures are found in animal cells.

nucleus mitochondria chloroplasts cytoplasm organelles cell wall

In the space below, there are two circles that overlap each other. Look at the list of cell structures again. If a structure can be found only in animal cells, write the name of the structure in the part of the "animal cell" circle that does not intersect with the other circle. If a structure can be found in both plant and animal cells, write the name of the structure in the overlapping part of the circles. If a structure can be found only in plant cells, write the name of that structure in the part of the "plant cell" circle that does not overlap the other circle.



Go on to the next page.