ANIMAL AND PLANT CELLS

CHECK WHAT YOU KNOW	/!			
STUDENT'S NAME:		DATE:		
1. Look at the diagran	ns and fill in the word	ls a plant or an ar	nimal, then label the	ir parts.
Nucleus - mitochon	dria – cell wall - c	ell membrane -	cytoplasm - chlor	oplast.
This is	_ cell.	Thi	s is	cell.
2. Read and match th	e parts of the cells to	their functions.		
	MITOCHONDRIA		CELL MEMBRANE	
	CELL WALL	CYTOPLASM		
•	This is resp	onsible for control	lling what goes in an	d out of
the cell.	20 20			
•	It's where	most of reaction	take place. It's also r	esponsible
for giving the cell its sh			1.90	%7
•	This part	holds all of the DN	IA.	

Provides structure and rigidity to the plant cell.
Provides structure and rigidity to the plant tell.

- _____ It's where respiration takes place and that produces energy.
- _____ It's used in the photosynthesis process to give plants energy from the sun.
 - 3. Using the following words complete the Venn diagram.

Cell membrane – Irregular shape – Greenish – Needs the sun for energy – Mitochondria – Cytoplasm – Pinkish – Cell wall – Needs food for energy - Rectangular shape – Nucleus - Chloroplasts

