

|              |                |                |                  |                    |
|--------------|----------------|----------------|------------------|--------------------|
| <b>C</b>     | <b>E</b>       | <b>L</b>       | <b>L</b>         | <b>S</b>           |
| microscope   | Animal<br>Cell | Cytoplasm      | Ribosome         | Mitochondria       |
| Chloroplast  | Vacuole        | Photosynthesis | Cell             | Produces<br>Energy |
| Smooth<br>ER | thin/flexible  | <b>FREE</b>    | Cell<br>Membrane | <b>FREE</b>        |
| <b>FREE</b>  | Rough<br>ER    | Golgi<br>Body  | Dots             | Nucleus            |
| DNA          | Cell<br>Wall   | Plant<br>Cell  | water/food/waste | Control<br>Center  |

|               |                  |              |                   |                    |
|---------------|------------------|--------------|-------------------|--------------------|
| <b>C</b>      | <b>E</b>         | <b>L</b>     | <b>L</b>          | <b>S</b>           |
| thin/flexible | Cell             | Ribosome     | Chloroplast       | Photosynthesis     |
| Cytoplasm     | water/food/waste | Mitochondria | Cell<br>Wall      | Produces<br>Energy |
| FREE          | Cell<br>Membrane | <b>FREE</b>  | FREE              | Animal<br>Cell     |
| Dots          | Plant<br>Cell    | microscope   | Control<br>Center | Rough<br>ER        |
| Golgi<br>Body | Nucleus          | Smooth<br>ER | Vacuole           | DNA                |

|               |                    |                |                  |                  |
|---------------|--------------------|----------------|------------------|------------------|
| <b>C</b>      | <b>E</b>           | <b>L</b>       | <b>L</b>         | <b>S</b>         |
| Cell<br>Wall  | Plant<br>Cell      | Cell           | Nucleus          | Cell<br>Membrane |
| microscope    | <b>FREE</b>        | Golgi<br>Body  | Vacuole          | Mitochondria     |
| Smooth<br>ER  | Control<br>Center  | <b>FREE</b>    | Rough<br>ER      | Dots             |
| thin/flexible | Produces<br>Energy | Ribosome       | water/food/waste | Cytoplasm        |
| <b>FREE</b>   | Animal<br>Cell     | Photosynthesis | Chloroplast      | <b>DNA</b>       |