

|                 |                     |                 |           |                    |
|-----------------|---------------------|-----------------|-----------|--------------------|
| <b>B</b>        | <b>I</b>            | <b>N</b>        | <b>G</b>  | <b>O</b>           |
| Smooth Muscle   | Arteries            | Animal Cell     | Diaphragm | Prokaryote         |
| Muscular System | Circulatory System  | Small Intestine | Osmosis   | Cardiac Muscle     |
| Plant cell      | Skeletal Muscle     | <b>FREE</b>     | Tissue    | Cell Tissue        |
| Organ           | Homogeneous Mixture | Skeletal System | Lungs     | Respiratory System |
| Mitochondria    | Phenotype           | Eukaryote       | Electron  | Nucleus            |

| <b>B</b> | <b>I</b>               | <b>N</b>              | <b>G</b>              | <b>O</b>    |
|----------|------------------------|-----------------------|-----------------------|-------------|
| Lungs    | Ecosystem              | Cell<br>Tissue        | Cell<br>Wall          | Organ       |
| Neutron  | Muscular<br>System     | Cardiac<br>Muscle     | Skeletal<br>System    | Prokaryote  |
| Genotype | Homogeneous<br>Mixture | <b>FREE</b>           | Small<br>Intestine    | Tissue      |
| Arteries | Nucleus                | Circulatory<br>System | Phenotype             | Trachea     |
| Proton   | Plant<br>cell          | Osmosis               | Respiratory<br>System | Chloroplast |

|                |            |                    |                 |               |
|----------------|------------|--------------------|-----------------|---------------|
| <b>B</b>       | <b>I</b>   | <b>N</b>           | <b>G</b>        | <b>O</b>      |
| Phenotype      | Neutron    | Circulatory System | Plant cell      | Nucleus       |
| Arteries       | Genotype   | Animal Cell        | Muscular System | Smooth Muscle |
| Cell Wall      | Vacuole    | <b>FREE</b>        | Trachea         | Community     |
| Cardiac Muscle | Prokaryote | Organ              | Cytoplasm       | Tissue        |
| Chloroplast    | Lungs      | Diaphragm          | Cell Tissue     | Electron      |