

|                       |                      |               |                     |                     |
|-----------------------|----------------------|---------------|---------------------|---------------------|
| <b>B</b>              | <b>I</b>             | <b>N</b>      | <b>G</b>            | <b>O</b>            |
| Transcription         | Active Transport     | DNA Fingering | Prokaryotic         | Learned             |
| Codon                 | Sperm                | Mutualism     | Aerobic Respiration | Sexual Reproduction |
| Anaerobic Respiration | Global Warming       | <b>FREE</b>   | Glucose             | Ribosome            |
| Hypotonic             | Plasma Membrane      | Eukaryotic    | Meiosis             | Enzymes             |
| Asexual Reproduction  | Cellular Respiration | Mitosis       | Common Ancestor     | Photosynthesis      |

|                         |                         |                    |                       |                          |
|-------------------------|-------------------------|--------------------|-----------------------|--------------------------|
| <b>B</b>                | <b>I</b>                | <b>N</b>           | <b>G</b>              | <b>O</b>                 |
| Translation             | RNA                     | Plasma<br>Membrane | Mutualism             | Ribosome                 |
| Asexual<br>Reproduction | Cellular<br>Respiration | Photosynthesis     | Meiosis               | Codon                    |
| Mitosis                 | Aerobic<br>Respiration  | <b>FREE</b>        | Global<br>Warming     | Active<br>Transport      |
| Learned                 | Transcription           | XX                 | Common<br>Ancestor    | Anaerobic<br>Respiration |
| Prokaryotic             | DNA                     | Glucose            | DNA<br>Fingerprinting | Eukaryotic               |

|                        |                          |                        |                         |             |
|------------------------|--------------------------|------------------------|-------------------------|-------------|
| <b>B</b>               | <b>I</b>                 | <b>N</b>               | <b>G</b>                | <b>O</b>    |
| Mitosis                | Codon                    | Plasma<br>Membrane     | Photosynthesis          | DNA         |
| Aerobic<br>Respiration | XX                       | DNA<br>Fingering       | Translation             | Sun         |
| Common<br>Ancestor     | Ribosome                 | <b>FREE</b>            | Hypotonic               | Prokaryotic |
| Active<br>Transport    | Cellular<br>Respiration  | Meiosis                | Glucose                 | Genotype    |
| Transcription          | Anaerobic<br>Respiration | Sexual<br>Reproduction | Asexual<br>Reproduction | Sperm       |