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|---------------------------|------------------------|-----------------------|-------------------------|------------------------------|
| <b>B</b>                  | <b>I</b>               | <b>N</b>              | <b>G</b>                | <b>O</b>                     |
| Sexual<br>Reproduction    | Allele<br>Frequency    | Charles<br>Darwin     | Mutations               | Homologous<br>Structures     |
| Bacterial<br>Revolution   | Population             | Mimicry               | Analogous<br>Structures | Physiological<br>Adaptations |
| Structural<br>Adaptations | Anatomy                | <b>FREE</b>           | Gene<br>Pools           | Gene<br>Shuffling            |
| Natural<br>Variation      | Genetic<br>Equilibrium | Molecular<br>Homology | FREE<br>SQUARE          | Macroevolution               |
| Artificial<br>Variation   | Natural<br>Selection   | Biogeography          | Vestigial<br>Structures | Camouflage                   |

|                        |                      |                           |                     |                      |
|------------------------|----------------------|---------------------------|---------------------|----------------------|
| <b>B</b>               | <b>I</b>             | <b>N</b>                  | <b>G</b>            | <b>O</b>             |
| Structural Adaptations | Vestigial Structures | Analogous Structures      | Genetic Equilibrium | Bacterial Revolution |
| Mutations              | Gene Shuffling       | Charles Darwin            | Macroevolution      | Anatomy              |
| Gene Pools             | Allele Frequency     | <b>FREE</b>               | FREE SQUARE         | Molecular Homology   |
| Camouflage             | Sexual Reproduction  | Biogeography              | Natural Variation   | Artificial Variation |
| Homologous Structures  | <b>Fossils</b>       | Physiological Adaptations | Mimicry             | Population           |

|                    |                           |                        |                     |                     |
|--------------------|---------------------------|------------------------|---------------------|---------------------|
| <b>B</b>           | <b>I</b>                  | <b>N</b>               | <b>G</b>            | <b>O</b>            |
| Natural Variation  | FREE SQUARE               | Structural Adaptations | Camouflage          | Mutations           |
| Natural Selection  | Physiological Adaptations | Vestigial Structures   | Genetic Equilibrium | Anatomy             |
| Molecular Homology | Analogous Structures      | FREE                   | Gene Pools          | Charles Darwin      |
| Fossils            | Homologous Structures     | Artificial Variation   | Allele Frequency    | Sexual Reproduction |
| Population         | Mimicry                   | Gene Shuffling         | Macroevolution      | Biogeography        |