

|                   |                   |                      |                       |                       |
|-------------------|-------------------|----------------------|-----------------------|-----------------------|
| <b>B</b>          | <b>I</b>          | <b>N</b>             | <b>G</b>              | <b>O</b>              |
| Ribosomes         | <i>Away</i>       | CYTOKINESIS          | MITOSIS:<br>TELOPHASE | INTERPHASE            |
| CHROMATIDS        | NUCLEUS           | MITOSIS              | Body                  | MITOSIS:<br>METAPHASE |
| Mitochondria      | SPINDLE<br>FIBERS | <b>FREE</b>          | CENTRIOLES            | ENZYMES               |
| Golgi<br>Appratus | Middle            | Hypothesis           | DNA                   | INTERPHASE            |
| DAUGHTER<br>CELL  | CENTROMERE        | MITOSIS:<br>ANAPHASE | Scientific<br>Method  | CHROMOSOMES           |

|                   |                      |                       |             |                       |
|-------------------|----------------------|-----------------------|-------------|-----------------------|
| <b>B</b>          | <b>I</b>             | <b>N</b>              | <b>G</b>    | <b>O</b>              |
| SPINDLE<br>FIBERS | Body                 | MITOSIS:<br>TELOPHASE | CHROMATIDS  | MITOSIS               |
| CYTOKINESIS       | Scientific<br>Method | INTERPHASE            | CENTROMERE  | MITOSIS:<br>METAPHASE |
| Golgi<br>Appratus | CENTRIOLES           | <b>FREE</b>           | ENZYMES     | Away                  |
| DNA               | MITOSIS:<br>ANAPHASE | Ribosomes             | CHROMOSOMES | Middle                |
| Hypothesis        | INTERPHASE           | Mitochondria          | NUCLEUS     | DAUGHTER<br>CELL      |

|                           |                       |                       |                              |                  |
|---------------------------|-----------------------|-----------------------|------------------------------|------------------|
| <b>B</b>                  | <b>I</b>              | <b>N</b>              | <b>G</b>                     | <b>O</b>         |
| CENTROMERE                | MITOSIS:<br>ANAPHASE  | Body                  | INTERPHASE                   | CENTRIOLES       |
| Ribosomes                 | Golgi<br>Appratus     | Hypothesis            | NUCLEUS                      | INTERPHASE       |
| Mitochondria              | CHROMOSOMES           | <b>FREE</b>           | Middle                       | DNA              |
| <b>SPINDLE<br/>FIBERS</b> | MITOSIS:<br>METAPHASE | MITOSIS:<br>TELOPHASE | <b>Scientific<br/>Method</b> | CYTOKINESIS      |
| ENZYMES                   | Away                  | MITOSIS               | CHROMATIDS                   | DAUGHTER<br>CELL |