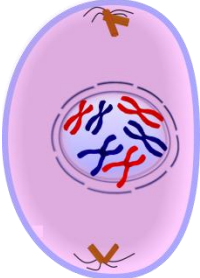
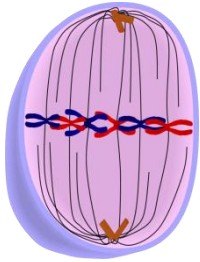
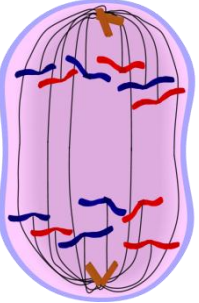
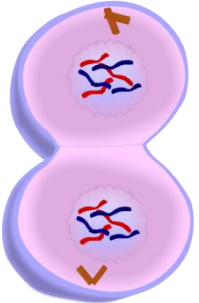
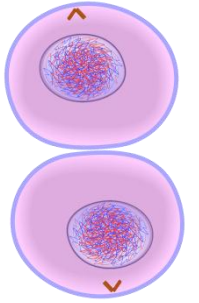
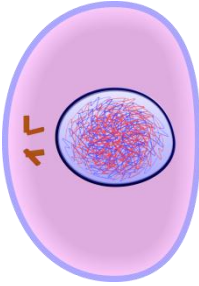


| Prophase  | Metaphase   | Anaphase   | Telophase   | Cytokinesis  | Interphase   |
|---|---|--|---|--|--|
|    |    |   |    |   |   |
| <ul style="list-style-type: none"> <li>• DNA and Protein condense to form chromosomes</li> <li>• Nuclear membrane dissolves</li> <li>• Centrioles move to opposite sides of cell</li> <li>• Spindle fibers start forming</li> </ul> | <ul style="list-style-type: none"> <li>• Nuclear membrane dissolved</li> <li>• Spindle fibers attach to chromosomes</li> <li>• Chromosomes line up in the middle of the cell</li> </ul> | <ul style="list-style-type: none"> <li>• Chromosomes split into chromatid</li> <li>• Spindle fibers start pulling chromatid to opposite sides of the cell</li> </ul> | <ul style="list-style-type: none"> <li>• Spindle fibers start dissolving</li> <li>• Nuclear membrane starts forming</li> <li>• Chromatid start unraveling into DNA</li> </ul> | <ul style="list-style-type: none"> <li>• Cell membrane pinches off to form two new cells</li> <li>• New cells are known as daughter cells</li> </ul> | <ul style="list-style-type: none"> <li>• Cell spends most of its life in this stages</li> <li>• Cell experiences growth, DNA duplication , and awaits mitosis</li> </ul> |

