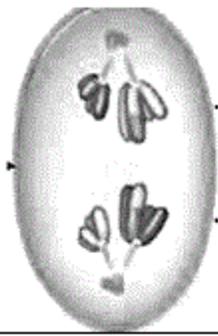


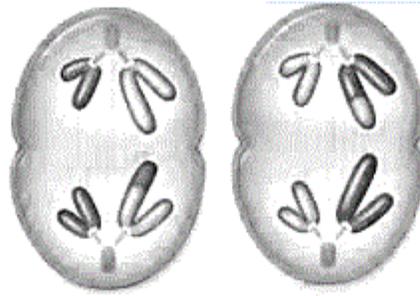
Phases of Meiosis - KEY

Original Document: [Phases of Meiosis](#)

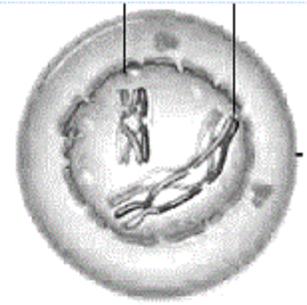
Name of Phase	Description
1. Prophase I	Homologous chromosomes pair up and form tetrad
2. Anaphase I	Spindle fibers move homologous chromosomes to opposite sides
3. Telophase II	Nuclear membrane reforms, cytoplasm divides, 4 daughter cells formed
4. Metaphase II	Chromosomes line up along equator, not in homologous pairs
5. Prophase I	Crossing-over occurs
6. Anaphase II	Chromatids separate
7. Metaphase I	Homologs line up along equator
8. Telophase I	Cytoplasm divides, 2 daughter cells are formed



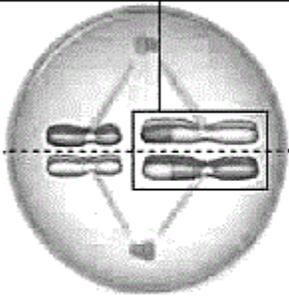
1. Anaphase I



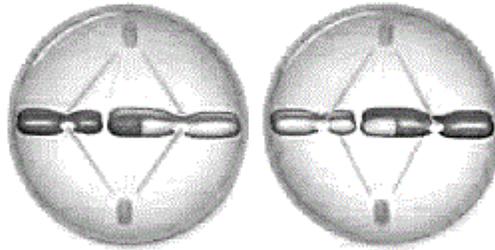
2. Anaphase II



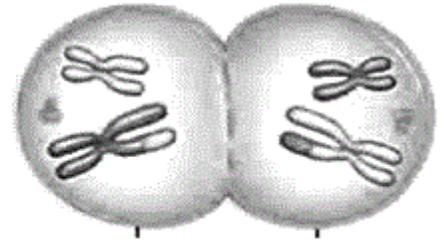
3. Prophase I



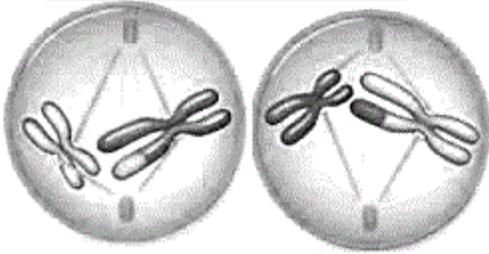
4. Metaphase I



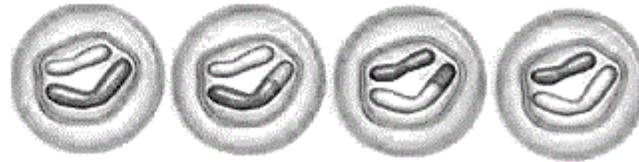
5. Metaphase II



6. Telophase I



7. Prophase II



8. Telophase II