

Drag and drop each picture to its corresponding part in the table below:

	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5
Stage name					
Picture					
Discription					

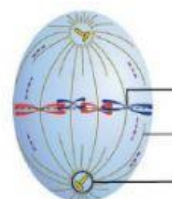
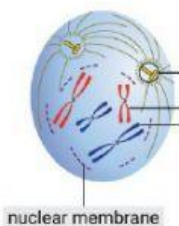
Anaphase

Telophase

Metaphase

Prophase

Cytokinesis



1. chromosomes reach cell poles
2. nuclear membrane reforms
3. nucleolus reappears
4. two genetically identical nuclei form
5. chromosomes start to uncoil
6. spindle apparatus falls apart

1. microtubules shorten
2. sister chromatids are pulled to opposite poles of the cell

1. cytoplasm divides
2. two daughter cells form

1. DNA and proteins condense into tightly coiled chromosomes
2. nuclear membrane breaks down
3. nucleolus disappears
4. centrioles begin to move to opposite poles
5. spindle apparatus begins to form between the poles

1. chromosomes attach to spindle apparatus
2. chromosomes are aligned at the cell equator