


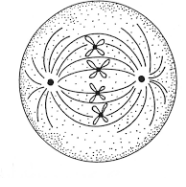
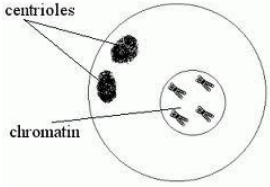
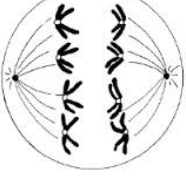


Cut out and tape or glue in correct order

<p>Interphase G2</p>	<p>Growth to full size and materials made. Cell can go into G0, resting stage, here.</p>	
<p>Interphase G1</p>	<p>DNA replication. The DNA makes a copy of itself</p>	
<p>Interphase S</p>	<p>Chromatid pairs line up along the equator of the cell.</p>	
<p>Mitosis Telophase & Cytokinesis</p>	<p>Chromosomes reach the poles of the cell. Two new nuclei are formed. Cytoplasm divides to form two identical daughter cells.</p>	<p>E.</p> 
<p>Mitosis Anaphase</p>	<p>Chromosomes form. Nuclear membrane disappears.</p>	
<p>Mitosis Prophase</p>	<p>Final development of the cell. Final materials for division made. DNA still uncoiled.</p>	
<p>Mitosis Metaphase</p>	<p>Chromosomes are pulled to poles of the cell.</p>	