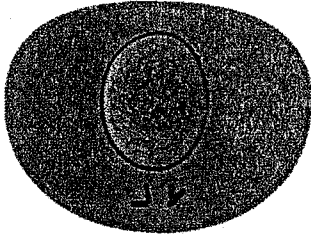
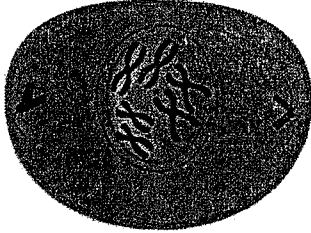
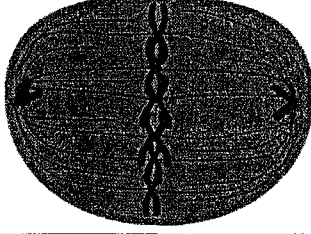
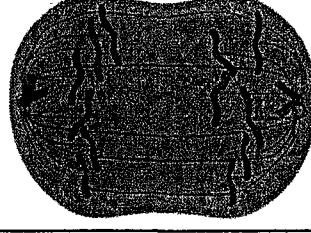
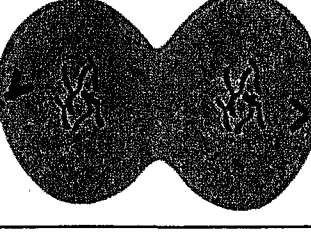
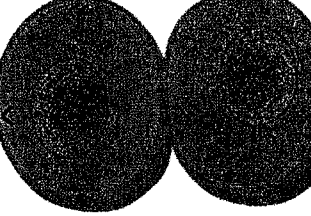


Name: _____ Date: _____ Period: _____

Directions: Fill in the table below by identifying and writing the names of the cell cycle stages and writing a description of the key events that occur during each stage.

The CELL CYCLE		
Stage	Diagram	Description
		
		
		
		
		
		

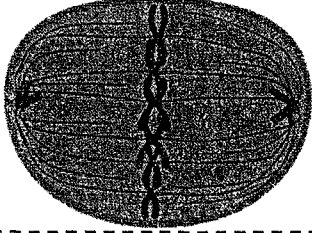
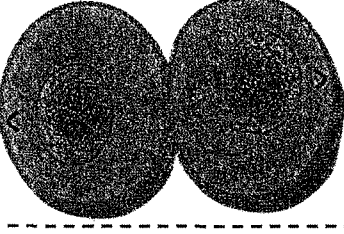
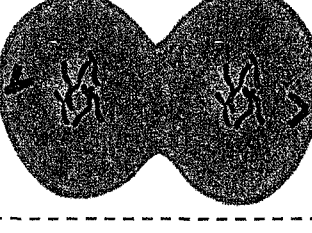
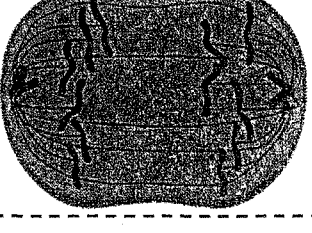
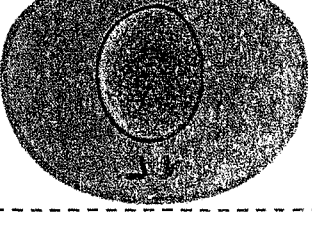
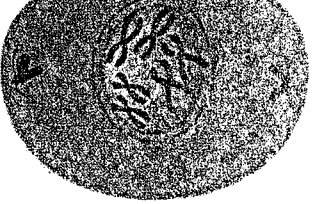


The Cell Cycle Cut & Paste



Directions: Cut out the cell cycle stage names, diagrams, and descriptions below. Arrange in order according to the stages and paste onto the table provided.

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Anaphase		<ul style="list-style-type: none"> • Period of growth and normal activity • DNA copies itself
Prophase		<ul style="list-style-type: none"> • Third phase of mitosis • The chromosomes are pulled toward opposite sides of the cell
Interphase		<ul style="list-style-type: none"> • First and longest phase of mitosis • Nuclear envelope breaks down
Cytokinesis (complete)		<ul style="list-style-type: none"> • Fourth and final phase of mitosis • Nuclear envelope forms around chromosomes
Metaphase		<ul style="list-style-type: none"> • Second phase of mitosis • Chromosomes line up across the middle of the cell
Telophase		<ul style="list-style-type: none"> • Division of the cell cytoplasm and completes the cell cycle • Results in two identical cells