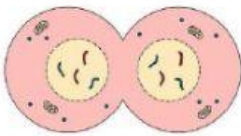
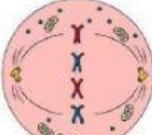
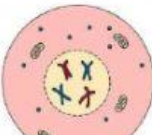




Class Work #3 II Choose the Cell

1. Match the diagrams to the correct description and arrange them to show the order of the stages in the cell cycle:

	Mitosis Anaphase: One copy of each chromosome is pulled to each end of the cell.
	Cytokinesis The cytoplasm and cell membrane divide to form two identical daughter cells.
	Mitosis Telophase: A new nuclear membrane forms around each set of chromosomes.
	Interphase The DNA replicates to form two copies of each chromosome.
	Mitosis Metaphase: The chromosomes line up along the middle of the cell.
	Mitosis Prophase: Chromosomes condense to become more visible and the membrane around the nucleus disappears.
	Interphase The cell grows and increases the number of sub-cellular structures such as ribosomes and mitochondria.