



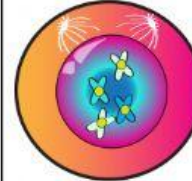
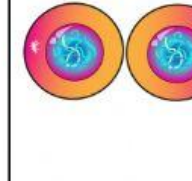
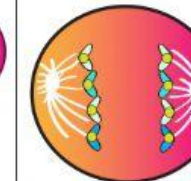
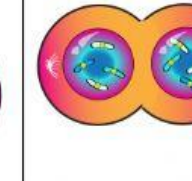
Name: _____

Cell Division Matching

Drag and Drop the pictures and definitions into the correct place on the table.

Interphase “ _____ ”	Prophase “ _____ ”	Metaphase “ _____ ”	Anaphase “ _____ ”	Telophase “ _____ ”	Cytokinesis “ _____ ”

Answer Bank:

					
Nuclear membrane reforms. Chromosomes unwind and become non-visible.	Chromosomes separate and move to opposite ends.	The chromosomes line up in the middle.	The cells grow and develop. The cell spends 90% of its time in this phase.	Parent cell physically separates into 2 daughter cells.	The beginning of mitosis. The chromosomes condense and become visible.
Apart	Cut	Two	Compact	Middle	Growing

Mr. Randquist 2023