

CELL DIVISION (Cell Cycle)

INTERPHASE: Draw and label the cell during INTERPHASE and label the cell's centrioles.

Use the picture from p. 58-59 in your Cells book for your drawing.

Describe in words the events of INTERPHASE (include what is happening to cell AND DNA/chromosomes).

PROPHASE: Draw and label the cell during PROPHASE and label the cell's spindle fibers.

Use the picture from p. 58-59 in your Cells book for your drawing.

Describe in words the events of PROPHASE (include what is happening to cell AND DNA/chromosomes).

METAPHASE: Draw and label the cell during METAPHASE and label the cell's chromosomes.

Use the picture from p. 58-59 in your Cells book for your drawing.

Describe in words the events of METAPHASE (include what is happening to cell AND DNA/chromosomes).

ANAPHASE: Draw and label the cell during ANAPHASE and label the cell's chromatids.

Use the picture from p. 58-59 in your Cells book for your drawing.

Describe in words the events of ANAPHASE (include what is happening to cell AND DNA/chromosomes).

TELOPHASE: Draw and label the cell during TELOPHASE and label the cell's nuclear envelope.

Use the picture from p. 58-59 in your Cells book for your drawing.

Describe in words the events of TELOPHASE (include what is happening to cell AND DNA/chromosomes).

CYTOKINESIS: Draw and label the cell during CYTOKINESIS and label the daughter cells.

Use the picture from p. 58-59 in your Cells book for your drawing.

Describe in words the events of CYTOKINESIS (include what is happening to cell AND DNA/chromosomes).