

# BIOLOGY 30: Cell Division Test With Complete Solutions

Stages of Mitosis CORRECT ANSWERS Prophase

Metaphase

Anaphase

Telophase

Mitosis: Prophase CORRECT ANSWERS Chromatin condense

Centrioles move to poles

Spindles form

Nuclear membrane breaks

Mitosis: Metaphase CORRECT ANSWERS Chromosomes move to middle in a single file line

Mitosis: Anaphase CORRECT ANSWERS Centromeres pull apart fibers

Chromatids move to poles

Mitosis: Telophase CORRECT ANSWERS Chromosome reach poles and unwind into chromatin

Cytoplasm is split

Stages of Meiosis CORRECT ANSWERS Prophase 1

Metaphase 1

Anaphase 1

Telophase 1

Prophase 2

Metaphase 2

Anaphase 2

Telophase 2

Prophase 1 CORRECT ANSWERS Chromatin condense, nuclear membrane disappears, spindles form, centrioles move to poles  
Homologous chromosomes pair up

Metaphase 1 CORRECT ANSWERS Spindles attach to centromeres  
Chromosomes are paired up at equator

Anaphase 1 CORRECT ANSWERS Chromosomes are pulled to poles

Telophase 1 CORRECT ANSWERS Produce HAPLOID cells

Prophase 2 CORRECT ANSWERS New spindles form

# Greenhouse Biology Cell Division Test Fall 2014 Answer Key

**RJ Shavelson**



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