

## Cell Cycles

### Cell Cycle:

Copy and label Figure 6, page 125 in text

### Mitosis:

Copy and label all parts of Figure 9, pages 130—131 in text

### Cytokinesis in Animal Cells:

Copy and label all parts of Figure 10 (left), page 131 in text

### Cytokinesis in Plant Cells:

Copy and label all parts of Figure 11(right), page 132 in text

### Meiosis:

Copy and label all parts of Figure 1, pages 144—145 in text

### Spermatogenesis and Oogenesis

Copy and label all parts of Figure 3, page 148 in text

### Comparison:

Construct a chart to COMPARE AND CONTRAST Mitosis and Meiosis:

## Life Cycles

### Haploid Life Cycles

Copy and label all parts of Figure 6, page 152 in text

### Diploid Life Cycle

Copy and label all parts of Figure 7, page 153 in text

### Alternation of Generations

Copy and label all parts of Figure 8, page 154 in text

All work should be done in *Journal* section of Lab Notebook

