



# Cell Division

You will be creating an electronic flip book to illustrate the process of mitosis or meiosis. Use the water cycle flip book demonstrated in class as your example. You may work alone or with one other person (groups of 2 will receive the same grade). Your electronic book should be accurate, colorful, and self-running (flip on its own). Remember that your project should be a flip book not an animation. Your book will be scored according to the rubric below. Your electronic flip book is due not later than Monday, March 22 at the beginning of class.

Mitosis/Meiosis	1 pt	3 pts
<b>Process Sequence</b>	One or more phase(s) out of sequence.	Each phase of the process in proper sequence.
<b>Labels</b>	One or more phase(s) improperly labeled or one or more spelling mistake(s).	Each phase of the process properly labeled with no spelling mistakes.
<b>Illustrations</b>	One or more illustration(s) lack(s) accuracy or color.	Illustrations are accurate & colorful.
<b>Self-running</b>	Book runs with assistance.	Flip book runs alone after initial set-up.
<b>total</b>		_____ / 12 pts
<b>Meiosis</b>	All above requirements met.	_____ / +3 ec pts