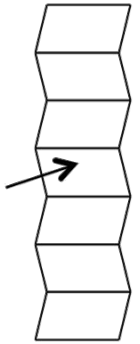


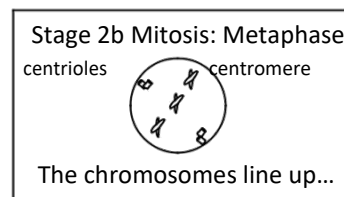
Cell Cycle Foldable Directions

Due Date _____

Make an accordion-style foldable by taping together the ends of each folded paper together. They should fold oppositely at each rectangle throughout, making a total of 8 rectangles All rectangles should contain a title, illustration, labels and a detailed description of that phase of that stage of the cycle. *Each rectangle will illustrate and describe one stage of the cell cycle. Use your notes on Cell Division and pg. 140-141 of your textbook as a reference to complete this project*



1. Title page "The Cell Cycle," with name, period, and date
2. Stage 1: Interphase
3. Stage 2: Mitosis
4. Stage 2a: Prophase
5. Stage 2b: Metaphase
6. Stage 2c: Anaphase
7. Stage 2d: Telophase
8. Stage 3: Cytokinesis



Illustrations must be colored neatly and labeled with straight lines (use a ruler if needed). Folds must be neat and writing must be legible or typed. No pencil should be visible in the final product.

Name: _____

Period: _____

Cell Cycle Foldable Rubric

		5-4 pts	3-2 pts	1-0 pts
Title	____ / 4 pts	Title, name, date, and period is provided	One or two components missing	More than two components missing
Interphase, Mitosis, Prophase, Metaphase, Anaphase, Telophase, Cytokinesis	____ / 21 pts		Title, illustration is colored and labeled, description included in all (3 pts <u>each</u>)	One or two components missing in each
Followed Directions	____ / 5 pts	Lines, coloring, and folding is neat, no pencil is visible, writing is legible or typed	One or two components missing	More than two components missing

Total: _____ / 30 pts