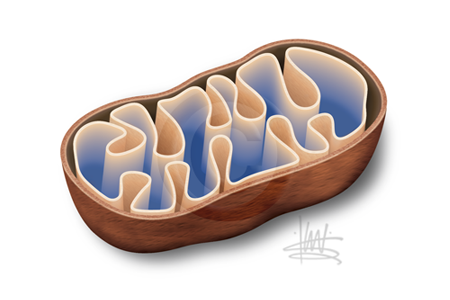
Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

P\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_

**Board Game: Photosynthesis & Cellular Respiration**



50-45 Mastery

44-40 Advanced

39-35 Meets

34-30 Approaching

29 or less Beginning

Assignment:

* You are a board game manufacturer, and you have been assigned the task of creating a board game that will help students review everything they know about photosynthesis & cellular respiration in a fun and interesting way.

Requirements:

* Using note cards and colored pencils, create a game board.
* Put the name of your game on the tab of the folder and decorate the inside so that it is a game board.
* Make it neat, colorful, interesting, and creative.

\_\_\_\_\_\_Create ***at least* 10 questions and answers** about photosynthesis and cellular respiration.

**You must have at least 5 questions on photosynthesis AND**

**5 questions on cellular respiration.** (20 Points)

\_\_\_\_\_\_**Design/Decoration:** Your game must in some way relate to photosynthesis & cellular

respiration. Example: Game board involves plants, animals, cells, sunlight glucose, chloroplasts, mitochondria, etc. You can draw pictures on the board or on the back of the cards. (10 points)

\_\_\_\_\_\_\_**Content and Difficulty** (5 points)

\_\_\_\_\_\_\_**Format:** You should have a clear start and finish. Some spaces should have instructions.

For example: Skip a turn, Move 1 space forward, Move 2 spaces backwards. (5 points)

\_\_\_\_\_\_\_ **Creativity and Effort** (10 points possible)



