
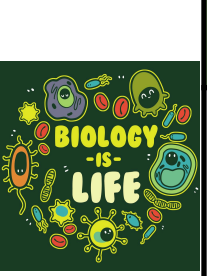


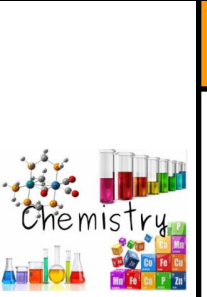
Final Exam Review Hyperdoc

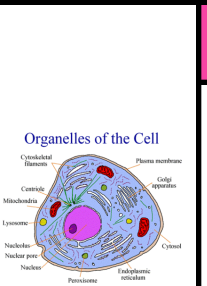
Extra Credit Points will be added on your Final Exam for each FULLY COMPLETED section of **highlighted** activities. The activities that are not highlighted are OPTIONAL but will be helpful for preparation.

EdPuzzle Classroom Code: [tegufiw](#)

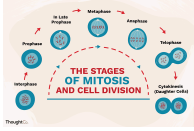
	<h2>Word of Advice (1pt)</h2> <p>-What advice do you have to give students who are taking my biology class next year so they can be successful?</p> <p>-Google Form</p>
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	<h2>Unit 1 - The Science of Biology</h2> <ul style="list-style-type: none">- Watch this EdPuzzle video about the Scientific Method- Refresh your memory of the 8 Characteristics of Living Things by completing this PADLET after watching this video- Practice your metric conversions HERE by playing fun interactive games-After practicing your metric conversions, put your knowledge to the test by taking a test HERE
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	<h2>Unit 2 - The Chemistry of Biology</h2> <ul style="list-style-type: none">- Read this article about the PROPERTIES OF WATER. After you are finished reading, use the article to help answer the questions on the quiz.-Watch this EdPuzzle video about macromolecules-When you are finished with the video check out this link for more practice-Practice Test-Reflection - Make a copy of this and reflect on the questions you missed. When you finish filling out the reflection template, email it share it with Mrs. Ream (kream@parkwayschools.net)
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	<h2>Unit 3 - Cellular Structure and Function</h2> <ul style="list-style-type: none">-Cell Structure and Function Day (STUDY TOOLS)-Cell Transportation (STUDY TOOLS)-Check out these AWESOME links and practice tests (STUDY TOOLS)- Watch this EdPuzzle on Cell Structures and Function- Watch this EdPuzzle on Cell Transportation- Google Form Quiz-Reflection - Make a copy of this and reflect on the questions you missed When you finish filling out the reflection template, share it with Mrs. Ream (kream@parkwayschools.net)
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Unit 4 - Cell Growth and Division



- CONGRATULATIONS!** You are the teacher for unit 4. Your job is to create a Unit 4 Exam. Click [HERE](#) for unit 4 objectives.
- What does your Google Form test need to include? I am glad you asked. Click [HERE](#) for the requirements on what your test should look like.
- Directions on how to make a Google Form Test [HERE](#)
- Click [HERE](#) to turn in your Unit 4 Exam Google Form Test that you created.

Unit 5 - Introduction to Genetics



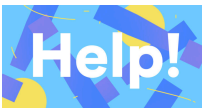
- Take this [quick vocabulary quiz](#). If you score a 5 out of 8 or below, you need to study your Tic-Tac-Toe study tools.
- Punnett Square Practice [GAMES](#) - Great Study Tool to review Punnett Squares
- Watch this [EdPuzzle](#) video over comparing Meiosis and Mitosis
- [Google Form Quiz](#) over Meiosis
- [Reflection](#) - Make a copy of this and reflect on the questions you missed When you finish filling out the reflection template, share it with Mrs. Ream (kream@parkwayschools.net)

Unit 6 - Human Genetics



- Click [HERE](#) to see what FlipGrid is all about. To earn full points for this section you must create a video and reply to at least one other classmate's video.

help me make this better (1pt)



- Answer the questions in the google form below to help me make this better for next year :) Thank you in advance for taking the time to fill this out.

-[Google Form](#)