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Grade7Lesson Plans – Distance Learning 2020Teacher: A. MurchisonWeek of: 5-11-20-5-15-20	Classes: Sci 7 Adv Periods 1, 2, 3	
Major Concepts for the Week: LIFE SCIENCE: ("THE DIVERSITY OF LIVING THINGS.")		
Monday <b>Materials needed:</b> QUIZ over Unit 1, Lesson #3 and Lesson #4 (ON GOOGLE CLASSROOM); Unit 1 "Life Over Time," Lesson 5: "Classification of Living Things" (ON GOOGLE CLASSROOM); STUDY GUIDE AND TEST REVIEW FOR THE UNIT 1, <u>"Life Over Time:"</u> (ON GOOGLE CLASSROOM); pencil. Objectives/Focus: <b>QUIZ over Unit 1, Lesson #3 and Lesson #4/</b> <u>"The Diversity of Living Things:"</u> <b>Unit 1 "Life Over Time," Lesson 5: "Classification of Living Things" /STUDY GUIDE AND TEST REVIEW FOR THE UNIT 1, <u>"Life Over Time:"</u> TEST DUE ON FRIDAY, MAY 15 Activities: 1. Go over any questions remaining to be discussed over Lab,"How Do We Know What Happened When?" ( TURN IN ON GOOGLE CLASSROOM FOR A GRADE ON TODAY AFTER WE GO <u>OVER IT IN CLASS.</u> 2. QUIZ over Unit 1, Lesson #3 and Lesson #4. ( TURN IN ON GOOGLE <b>CLASSROOM FOR A GRADE TODAY BY 6:00 P.M.</b>) 3. READ <u>"The Diversity of Living Things:"</u> Unit 1 "Life over Time," Lesson 5: "Classification of Living Things," pp. 52-66. STUDENTS COMPLETE lesson questions 1-31 and Lesson Review, p.67, #'s 1-11. ( TURN IN ON GOOGLE CLASSROOM FOR A GRADE WEDNESDAY AFTER WE GO OVER THE ANSWERS IN CLASS.)</b>	<ul> <li>Homework: 1. READ <u>"The Diversity of Living</u> <u>Things:"</u> Unit 1 "Life over Time," Lesson 5: "Classification of Living Things," pp. 52-66. Complete lesson questions 1-31 and Lesson Review, p.67, #'s 1-11.1.</li> <li>Due: <u>WEDNESDAY, MAY 13</u></li> <li>2. WORK ON YOUR STUDY GUIDE AND TEST REVIEW FOR THE UNIT 1, <u>"The Diversity of</u> <u>Living Things:" TEST ON FRIDAY, MAY 15.</u></li> <li>Due: STUDY GUIDE AND TEST REVIEW DUE ON WEDNESDAY, MAY 13. SO WE CAN GO OVER THE ANSWERS BEFORE THE TEST ON FRIDAY.</li> </ul>	
Tuesday Objectives/Focus: VIDEO: "Classification Amoeba Sisters:" (7:42) Task Card Item: Watch the video, "Classification Amoeba Sisters:" (7:42) <u>https://youtu.be/</u> <u>DVouQRAKxYo</u> and complete the Video Recap HANDOUT that goes with the video and helps you to better understand how and why we classify organisms. (FIND THE HANDOUT: VIDEO RECAP: AMOEBA SISTER'S "CLASSIFICATION" ON GOOGLE CLASSROOM AND ON THE WEEBLY). <b>Materials needed:</b> video, "Classification Amoeba Sisters:" (7:42) <u>https://youtu.be/</u> <u>DVouQRAKxYo</u> ; Video Recap that goes with the video (FIND THE HANDOUT: VIDEO RECAP: AMOEBA SISTER'S "CLASSIFICATION" ON GOOGLE CLASSROOM AND ON THE WEEBLY); PENCIL.	Homework: WORK ON YOUR STUDY GUIDE AND TEST REVIEW FOR THE UNIT 1, <u>"The</u> <u>Diversity of Living Things:" TEST ON FRIDAY,</u> <u>MAY 15.</u> Due: STUDY GUIDE AND TEST REVIEW DUE ON WEDNESDAY, MAY 13.	

<ul> <li>Wednesday</li> <li>Materials needed: Completed assignment: <u>"The Diversity of Living Things:"</u> Unit 1 "Life Over Time," Lesson 5: "Classification of Living Things."; Completed: REVIEW FOR THE UNIT 1, "Life over Time," TEST; pencil.</li> <li>Objectives/Focus: <u>"The Diversity of Living Things:"</u> Unit 1 "Life Over Time," Lesson 5:</li> <li>"Classification of Living Things."/REVIEW FOR THE UNIT 1, "Life over Time," TEST Activities: 1. Go over the answers to: <u>"The Diversity of Living Things:"</u> Unit 1 "Life over Time," Lesson 5: "Classification of Living Things," pp. 52-66. Lesson questions 1-31 and Lesson Review, p.67, #'s 1-11. (TURN IN ON GOOGLE CLASSROOM FOR A GRADE AFTER WE GO OVER IT IN CLASS TODAY.)</li> <li>2. GO OVER THE ANSWERS TO THE STUDY GUIDE AND TEST REVIEW FOR UNIT 1 TEST, "Life Over Time" AS PREPARATION FOR THE UNIT TEST ON FRIDAY.</li> </ul>	Homework: STUDY FOR THE UNIT 1 TEST, "Life Over Time" ON FRIDAY Due: STUDY GUIDE AND TEST REVIEW DUE ON FRIDAY FOR (5) BONUS POINTS ON THE TEST AND ALSO FOR A HOMEWORK GRADE.
Thursday Objectives/Focus: FORMATIVE ASSESSMENT	Homework: STUDY FOR THE UNIT 1 TEST, "Life Over Time" ON FRIDAY
Task Card Item: 1. ANALYZING: WHY DO PEOPLE NEED A UNIVERSAL SYSTEM OF NAMING ORGANISMS? 2. EXPLAIN HOW SCIENTIFIC NAMES ARE DETERMINED: A.) WHAT ARE THE TWO PARTS OF A SCIENTIFIC NAME? B.) WHAT ARE THE EIGHT LEVELS USED TO CLASSIFY LIVING THINGS? <b>Materials needed:</b> The above questions, your textbook, pp.52-66, "Classification of Living Things"; PENCIL	Due: TEST REVIEW DUE ON FRIDAY FOR (5) BONUS POINTS ON THE TEST AND ALSO FOR A HOMEWORK GRADE.
Friday <b>Materials needed:</b> UNIT 1 TEST: "LIFE OVER TIME." (ON GOOGLE CLASSROOM); YOUR TEST REVIEW ( TURN IN ON GOOGLE CLASSROOM <u>FOR A GRADE AND FOR (5) BONUS POINTS ON THE</u> TEST IF YOU HAVE NOT ALREADY DONE SO ALREADY.)	Homework: <b>NONE</b> Due: N/A
Objectives/Focus: <b>UNIT 1 TEST: "LIFE OVER TIME."</b> Activities: 1. Turn in your TEST REVIEW for (5) bonus points on the test AND for a homework grade. (TURN IN ON GOOGLE CLASSROOM FOR A GRADE AND FOR (5) BONUS POINTS ON THE <u>TEST IF YOU HAVE NOT ALREADY DONE SO ALREADY.</u> 2. UNIT 1 TEST: "LIFE OVER TIME." (TURN IN ON GOOGLE CLASSROOM FOR A GRADE TODAY BY <u>6:00 P.M.</u> )	