

## Click And Clone Mimi Answer Key

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*Click and Clone - Genetics*

3. "Click and Clone" to create a mouse clone. Write the steps involved in cloning your mouse below ( continue on back if necessary): Answers will vary but should include: 1) isolating donor somatic and egg cells. 2) enucleating the egg cell. 3) transferring the nucleus of the somatic cell into the enucleated egg cell

*CLONING WS ANSWER KEY - Google Docs*

Go back to Cloning and click on "Click and Clone" 4. Three mice are needed to clone Mimi. What is each used for? Step One 5. What cell did Mimi donate? 6. What cell did Megdo donate? Step Two 7. What is done to the egg cell? 8. What is this called? Step Three 9. What is transferred into the egg cell? 10.

*Click and Clone Mimi the Mouse - Biology by Napier*

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Select: "Click and Clone" 10) Answer the following questions as you clone Mimi: A. Why is Megdo the mouse needed? Shapn-vccUo . cell B. Why is Morni the mouse needed? cuv3 hat type of cell is taken from Mimi? Soma-kic CL(I D. What is done to the egg cell using the sharp pipette? E. What is this process (number 4) called? F.

*Livingston Public Schools / LPS Homepage*

In your notebook make a new entry in your Table of Contents titled "Click and Clone Mimi the Mouse." 2. Then title the next available page the same. Make sure you write down the page number you start your lab on in your Table of Contents.

*Click and Clone Mimi the Mouse - Santee School District*

Mimi: \_\_\_ Megdo: \_\_\_ Momi: \_\_\_ 6. (Click "Let's Clone Mimi") 7. Read the instruction in grey, perform the experiment and answer the questions as you go along. List the Step Descriptions: Circle the Best Answer for all the Questions 1. Isolate the Donor Cells 1. What cell did Mimi donate? GAMETIC / SOMATIC 2.

*Name: Date: Period: CLONING MIMI THE MOUSE*

Click and Clone . 6. List all the materials needed to clone a mouse. 3 mice, microscope, petri dishes, sharp pipette, blunt pipette, chemical. 7. Place the following steps in the correct order. \_\_\_ 5 \_\_\_ Stimulate cell division \_\_\_ 6 \_\_\_ Deliver baby \_\_\_ 2 \_\_\_ Remove and discard the nucleus from the egg cell

*Learn Genetics: Cloning (KEY)*

6. Deliver the baby mouse clone of Mimi. Which color do you think the mouse pup will be? Mimi's color (brown) [so we name her mini-Mimi] Yes, this has really happened in a lab in 1998 with the first survivor being named Cumulina. The technique requires 1-6 hours for the nucleus and its new host ovum to adjust to each other for 1-6 hours

*clone mimi the mouse lab for science? | Yahoo Answers*

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If students stay focused, they should have no problems finishing this in the time allotted. Students follow the directions within the Click and Clone activity and they can answer the questions in the Click and Clone Student Questions document either as they go or after (I prefer after as it gives students a chance to just do the simulation and then go through it again to answer the questions).

*Eighth grade Lesson Click and Clone | BetterLesson*

Title: Click and Clone Author: BCPs Created Date: 3/27/2015 8:16:05 AM

*Click and Clone*

Name: \_\_\_ Date: \_\_\_ Period: \_\_\_ Title: Click and Clone (Somatic Nuclear Transfer) Introduction: 1. What is your mission in this activity? to create a genetically identical clone of Mimi 2. List and describe the color of the 3 mice you will be using in this experiment: a. Mimi - cloned mouse, brown b. Megdo - egg cell donor, black c. Momi - surrogate, white 3.

*Click and Clone Virtual Lab.docx - Name Date Period Title ...*

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*Click and Clone Worksheet Answers - SEM Esprit*

We then had three mice to work with. Mimi, the one we're cloning, Megdo, the egg cell donor, and Momi, the surrogate mother to grow Mimi's clone in. The steps are as follow. First, We had to isolate donor cells from Mimi and Megdo. Mimi provided the Somatic cell while Megdo provided the Egg cell itself.

*Cloning Mimi!!! | Damon Gonzales' Biology Blog*

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Click the back button and do "Click and Clone" from the main page to answer the next several questions. What role do the following mice play and what color are they? Mimi brown, mouse that is cloned Megdo black, egg cell donor Momi white, surrogate 5.