

Sciencetown/December 12+13 2009

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**The Cloning-Children-in-a-Vat-o-Matic of Science**

A Notebook. Opened pages are in-game items; un-opened pages are not. You may only open pages when directed to.

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This notebook will require the following technologies: Human Biology II, Amino Acids, and Laser Scanners.  
Turn to page 2 now.

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The first thing you'll need to do is to create some sort of device that can extract a DNA pattern from a given person. You're short on time, so you're going to have to go with your first idea: The DNA Laser Reader of Science!

Gather together the following materials:

- Portable Laser (50963)
- Prism (19851)

Once you have all the required items, turn to page 3.

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**Required Technology: Laser Scanners**

You'll need to research how conventional laser scanners work before you understand enough to build a DNA Laser Scanner. Once you've done that, take the two items to the Particle Collider and collide them. Once finished, destroy the items and see the GMs to get your Laser DNA Scanner of Science (10985), as well as an ability card to use it. Once you receive them, turn to page 4.

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Well, now's the time for the moment of truth. You want there to be a little Billy Nye the Science Kid to continue your legacy. So... scan yourself with the Laser DNA Scanner of Science (10985). When you do so, turn to page 5.

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Well, unfortunately it seems your DNA is already too corrupted by the dronifying process to use. There goes that hope. But you have to persevere! Identify four scientists whose traits you'd like your clone-spawn to emulate, and scan their DNA. Write the critical sequences down. Then, turn to page 6.

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**Required Technology: Amino Acids**

You'll need to learn how to combine these disparate strands of DNA. Research Amino Acids, then turn to page 7.

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Of course, it's so simple! Line the four DNA sections in descending order of desirability. Then, take the first DNA base pair from the first section, the second from the second, and so on, wrapping back around to the first. Once you're done, you'll have the complete DNA sequence! Turn to page 8.

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**Required Technology: Human Biology II**

You will now need to research Human Biology II. Once you have researched it, go to the Biology Laboratory, and get the sequence you generated from the Jar of DNA. Once it's finish assembling, turn to page 9.

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Make sure there is an empty slot in the Shark Tank. (If there isn't one, you'll have to evict something) Pour the DNA that you generated in the last step into that subtank, as well as an entire jar of Miracle-Gro (89762). Turn to page 10 once you've poured in the necessary ingredients.

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Announce your plans to the world! Once finished, you may turn to page 11.

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Ten minutes after the clone was put in the tank, the child will be ready. At that point, let the GMs know that you've finished this notebook. Congratulations!

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