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Sciencetown/December 12+13 2009

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Toenail Soup

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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Techs required for this notebook:

- Cooking Humans

Turn to page 2.

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First, you must decide whether making soup out of toenails is worth it. Are the people around you tasty? Use your “Determine Deliciousness” ability to find at least three people with a deliciousness of 7 or higher. Then, turn to page 3.

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Good, it looks like this is a tasty batch of scientists. Now you must find something in which to cook your soup. Go to the kitchens and choose something appropriate to contain your soup. Once you have completed this, turn to page 4.

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You must determine how many toenails you will need. Use the conversion factor of $\frac{1\text{toenail}}{50\text{mL}}$ to determine how many toenails you need. Then, use your toenail clippers to collect enough toenails. Make sure to only collect toenails from delicious people! To make a good soup, the average deliciousness of the toenails must be at least 7. In other words:

$$\frac{1}{n} \sum_{i=1}^n \delta_i \geq 7, \text{ for } n = \text{number of toenails} = \text{capacity} \left(\frac{1\text{toenail}}{50\text{mL}} \right)$$

Once you have collected the toenails, turn to page 5.

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You must now find a good recipe. Go to the Satellite Room and instruct the NPC henchmen to search the planet for good soup recipes! Make sure you have paper/pen handy to record the recipe for later reference. Once they have relayed a good recipe to you, turn to page 6.

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Required Technology: Cooking Humans

You have your recipe. It looks questionable, but it was the best soup recipe the henchmen could find. Maybe it will be better when toenails are added. ... Still, it looks like something's missing. You've tasted many human dishes in the past, and you can tell when things aren't right. What's missing? Research the technology Cooking Humans. When you have it figured out, turn to page 7.

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Ahh, yes! The recipe is missing the section of the human genome responsible for tastiness, that DNA sequence that excites heterozygous osteobeeft receptors in the stomach! Go to the Biology lab and synthesize the DNA sequence GTCCTAGACTAGCGCGCTGATCGATCA. Tasty! Then, turn to page 8.

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Collect the ingredients and put them in your soup container with the DNA sequence. Once this has been done, turn to page 9.

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Find a heating device. Cook the ingredients for the soup in the container. When you are done, destroy the non-toenail ingredients and go to the GMs to get an item card for Soup (65910). Turn to page 10.

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You are nearly done with the soup, and will soon be able to eat other scientists despite Sciencetown's protective ScienceDome! Announce your plans to the world, as per the Research greensheet. When you have completed this, turn to page 11.

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Looks like the toenails didn't combine with the other ingredients well. They're just floating around, completely separate from the rest of the ingredients. You'll have to solve this problem... with Science! Find a particle collider. Then turn to page 12.

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The soup is nearly ready now. Just need to find a way to make the toenails and soup combine into one delicious entity. Remove the toenails from the soup. Then use the particle collider to collide the toenails and soup at high speed. When you have created Toenail Soup, turn to page 13.

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Congratulations! You may now feast upon the, um, keratin of others. Keep your container of Toenail Soup with you and eat some periodically. Savor it. Swig from the container. You may even offer some to others. Enjoy!

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