



GIVE IT A LISTEN!





**STORY** Season 4, Episode 22 The Music Trials/Anti-Body Man



## WHAT'S THIS ACTIVITY ABOUT?

Exploring pictures taken under a microscope, and using them for ideas to write a story.

### WHAT STUFF DO I NEED?

Paper and something to draw or write with, and microscopic pictures for inspiration!

In the story "Anti-Body Man" by a 9 year-old from Pennsylvania named Blain, a microscopic amoeba accidentally becomes gigantic after being shot by a reverse shrink ray. Blain said he was inspired to write this science fiction story by learning about microscopic bacteria and amoebas and then letting "his imagination run free.

#### TO CREATE "SCIENCE FICTION," BLAIN SUGGESTED THE FOLLOWING 3 STEPS:



1. Take something real and scientific



2. Put it in a story



3. Let your imagination run free!



To help you try this out yourself, we have a few microscopic images on the next page. Microscopic images are pictures taken through a microscope to show something VERY small close up. Can you guess what the pictures are? Answers at the bottom of the page!



How could you use this picture to inspire a story? Could it be a character? A setting? A problem? If you want more inspiration, you can also check out Nikon's Small World photo gallery. It has tons of full-color microscope-aided photographs.

Once you have picked a photo, decide if you want it to be a character, a setting, or a problem. Then, let your imagination run free! Draw a picture, or a comic, or write a story inspired by the picture. We can't wait to see what you come up with!



#### SHARE IT:

Grownups, please share what your kids create! Visit storypiratescreatorclub.com/submit, or just share on social media with #StoryPirates. Email creatorclub@storypirates.org if you have any questions.





# **Microscope Pictures**

Photo 1

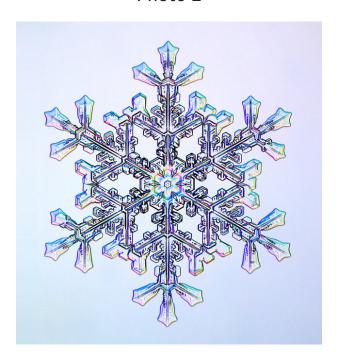


Photo 2



Photo 3

