How To Make a COLLAGASAURUS!

with James Smithson

(Founder of the Smithsonian Institution)



By Jon Scieszka & Steven Weinberg in collaboration with the Smithsonian



Smithsonian



African American History and Culture Museum



African Art Museum



Air and Space Museum and Udvar-Hasy Center



American Art Museum and Renwick Gallery



rican History Museum Amer



American Indian Museum and Heye Center



Anacostia Community



Cooper Hewitt



Freer Gallery



Rirabborn



Smithsonian's National Zoo



Natural History Museum



Portrait Gallery



Postal Museum



Sackler Gallery



Smithsonian institution Archives



Smithsonian Libraries



Smithsonian Castle

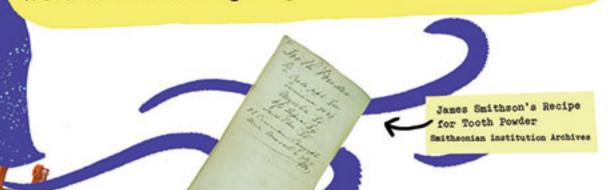


Smithsonian Gardens

That's right, millions of pieces from the Smithsonian collections are at your fingertips . . . and paws. Or claws. Or whatever you have.

Choose from all of these wonderful 2D and 3D images. Use any of the @@ images you desire, any time you desire, and in any way you desire.

You may be most excited to know that you are welcome to use my original recipe for toothpaste!



The AstroNuts got to work. AlphaWolf found George Washington's arm in the National Portrait Gallery. LaserShark found the Wright Brothers' 1903 Flyer in the National Air and Space Museum.

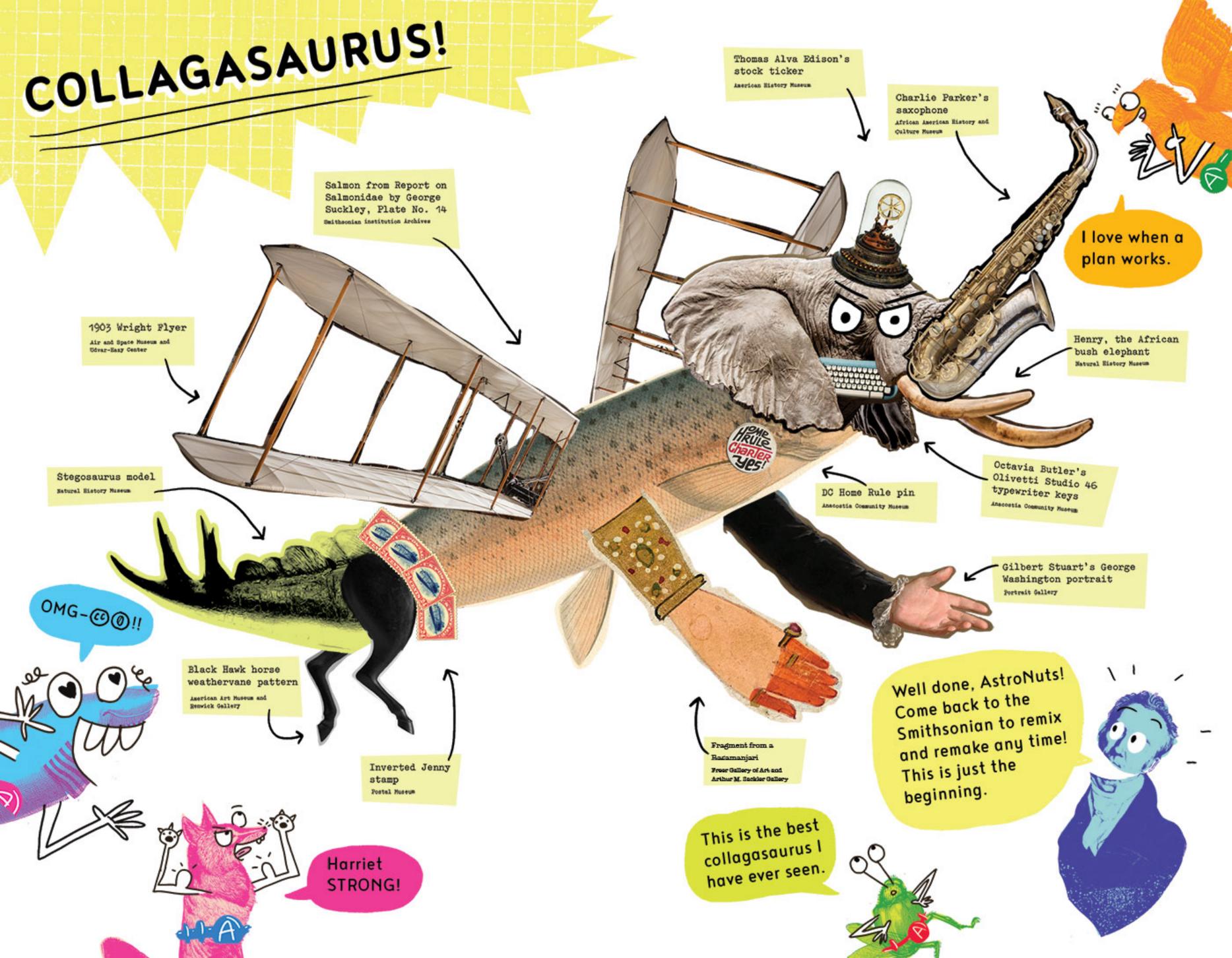
SmartHawk found Charlie Parker's saxophone in the National Museum of African American History and Culture. StinkBug found the Inverted Jenny stamp in the National Postal Museum.



The Spirit of James Smithson helped the AstroNuts connect their collected pieces.

Together they made their very own ...

And that was just the beginning!



MAKE YOUR OWN

> COLLAGASAURUS!

Make your very own collagasaurus out of public domain images from the Smithsonian in the box above.

How To Make Your Own COLLAGASAURUS!

- Go to si.edu/openaccess to choose and download public domain images marked @ @ for your collagasaurus.
- Remix and make your own creation on your computer, or print images and cut and paste the old-fashioned way.
- Ask your teacher, parent, or guardian to share your creation on social media with #SmithsonianOpenAccess.
- To download this book again and find other amazing adventures, visit the Smithsonian Learning Lab at learninglab.si.edu/openaccess .

This booklet was made with the kind support of the Smithsonian.

AstroNuts is a middle grade book series created by Jon and Steven. All of the art in AstroNuts is collaged from public domain collections.

