

National Aeronautics and Space Administration



# FIRST WOMAN

NASA'S PROMISE FOR HUMANITY

ISSUE No. 2: EXPANDING OUR UNIVERSE



## First Woman Graphic Novels and Interactive Experiences

These graphic novels and accompanying interactive experiences tell the tale of a fictional character, Callie Rodriguez, the first woman to ever explore the Moon.

Join Callie's journey to the Moon by scanning the QR codes and downloading the *First Woman* app. For additional information and more content, visit: <a href="https://www.nasa.gov/calliefirst">www.nasa.gov/calliefirst</a>.

## INTERACTIVE EXPERIENCES: GUIDE



#### **QR** Codes

- ◆ Open the camera on your device
- ◆ Point the camera at the QR Code
- Click on the website pop-up and explore!



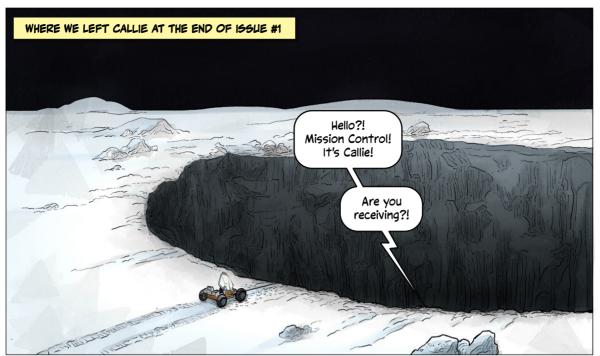


#### Download and XR Icon

- Go to Google Play or the App Store to download the First Woman app
- ★ Launch the app on your device
- Scan pages in the graphic novel with the XR icon or explore them directly in the app!



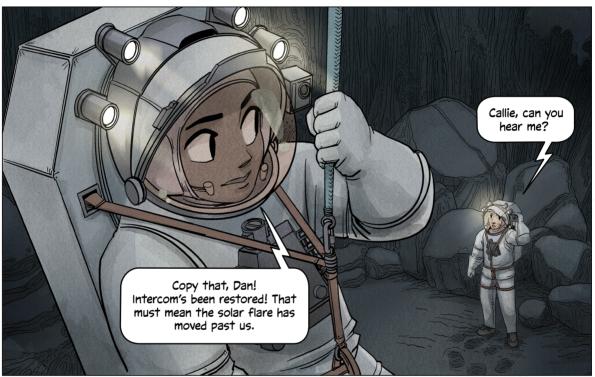
Disclaimer: The use of any name, manufacturer, or organization within this work does not explicitly or implicitly convey NASA's endorsement of commercial goods or services.





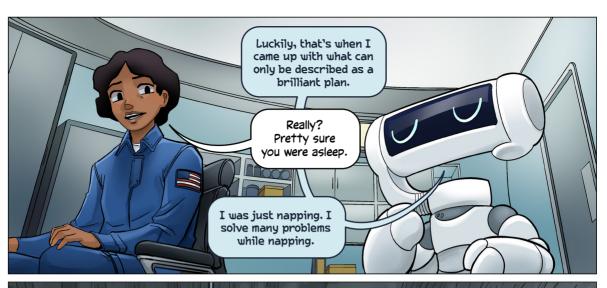


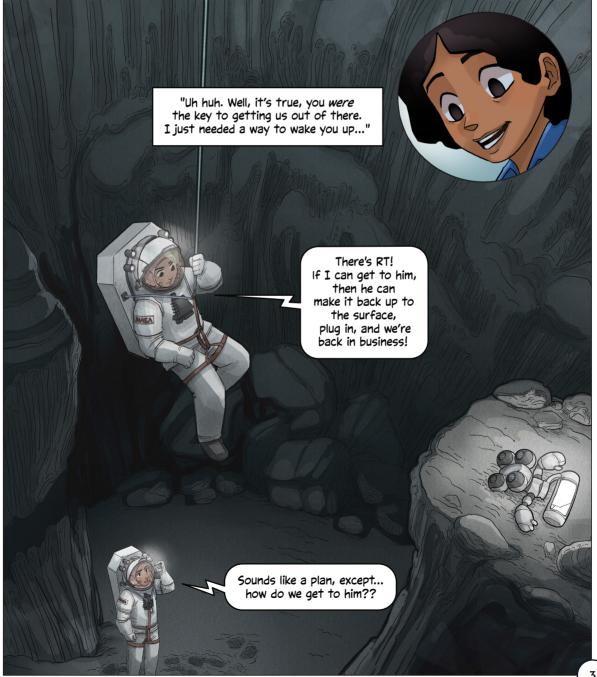






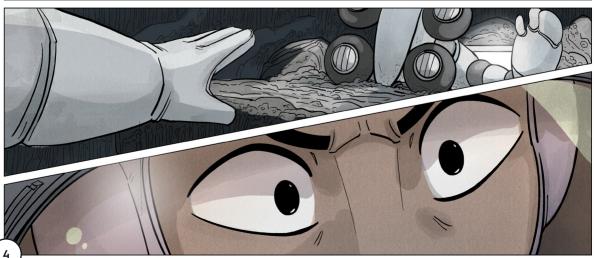


































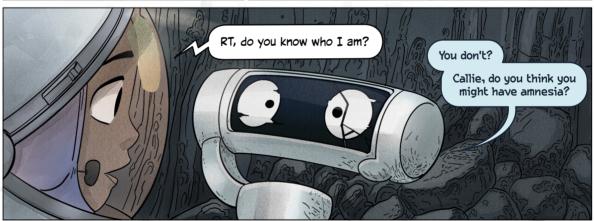






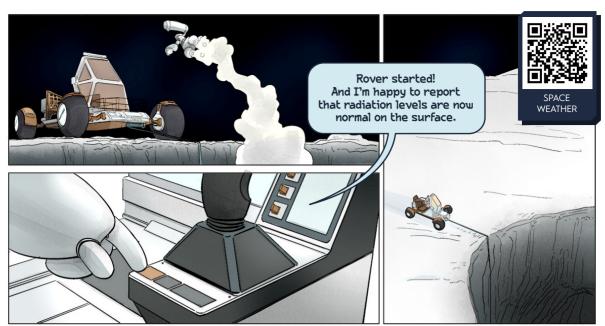
























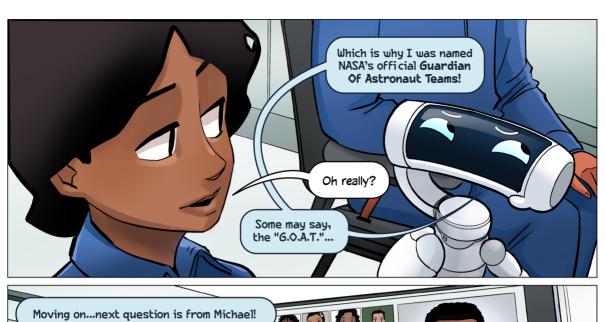




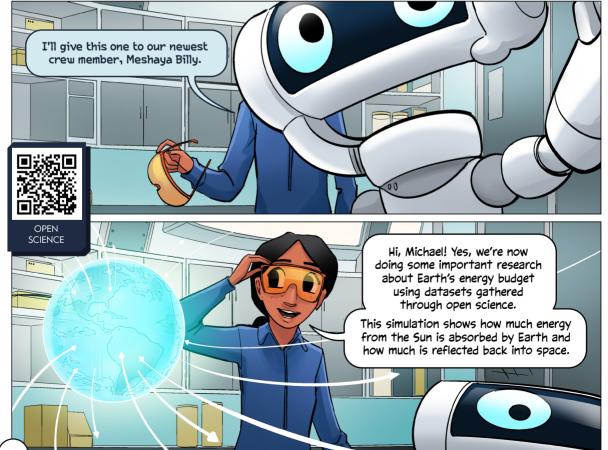


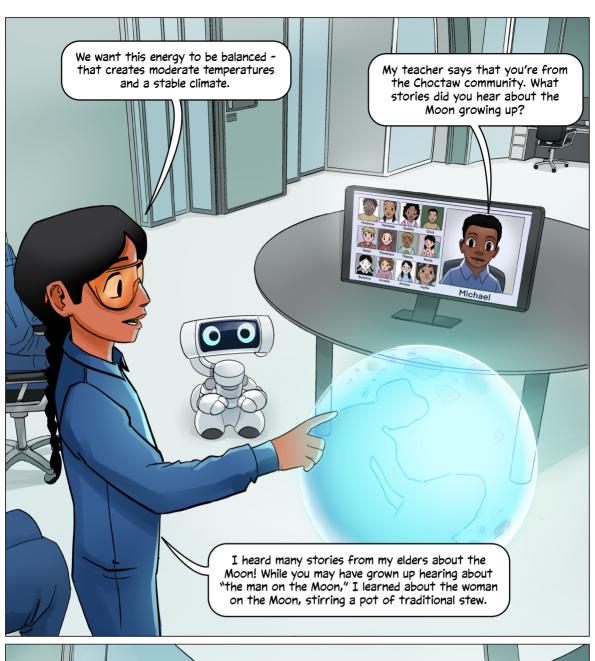


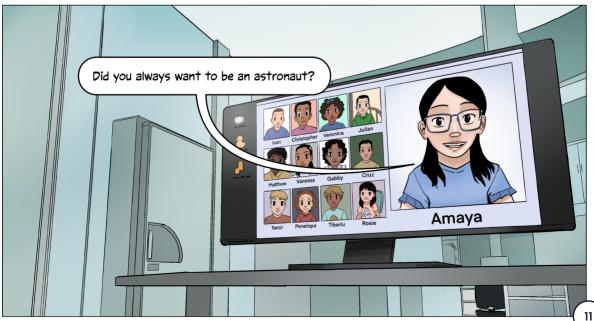










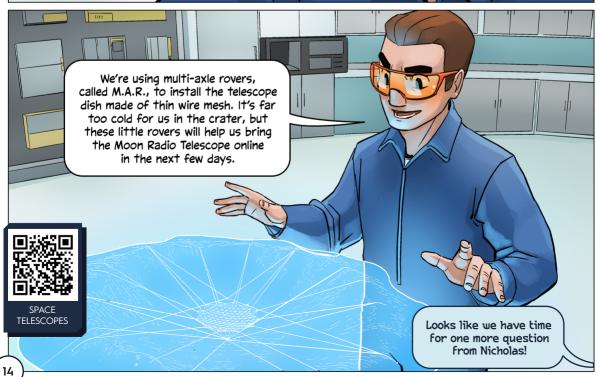


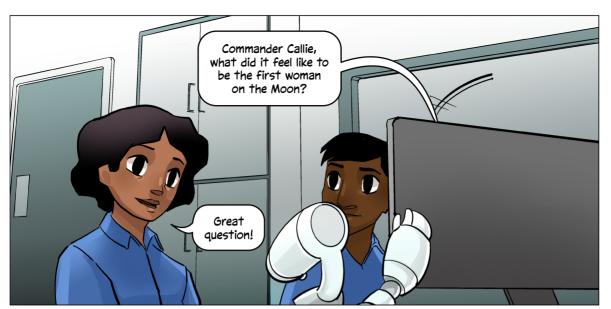


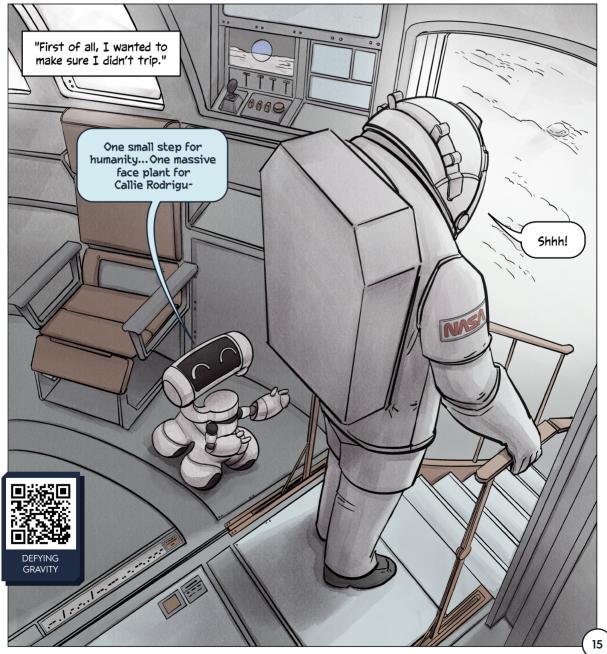












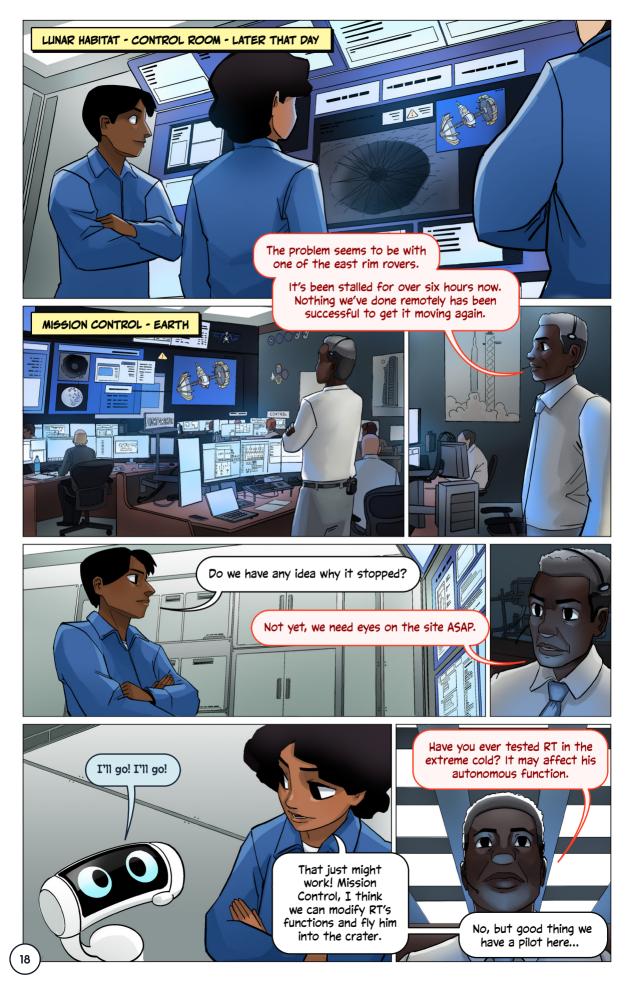




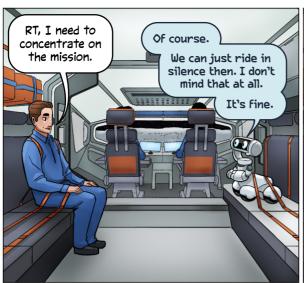


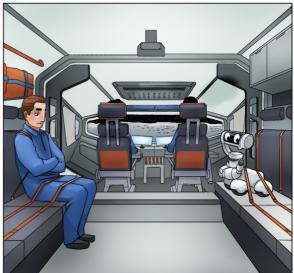




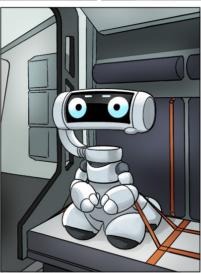


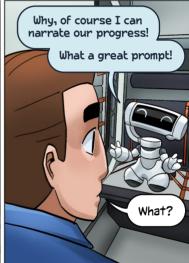


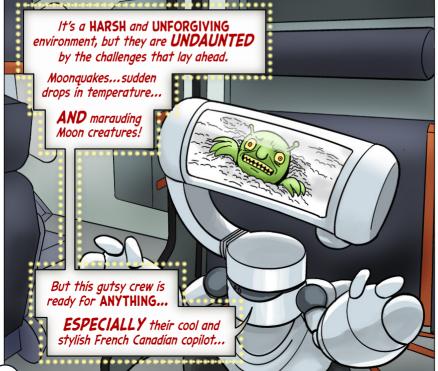






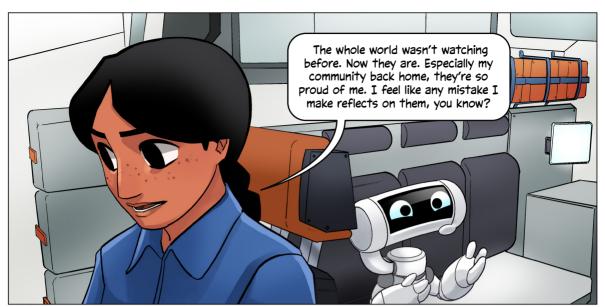
























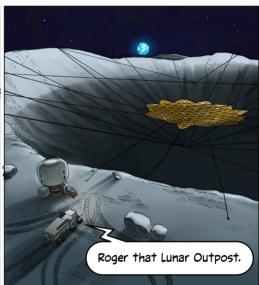


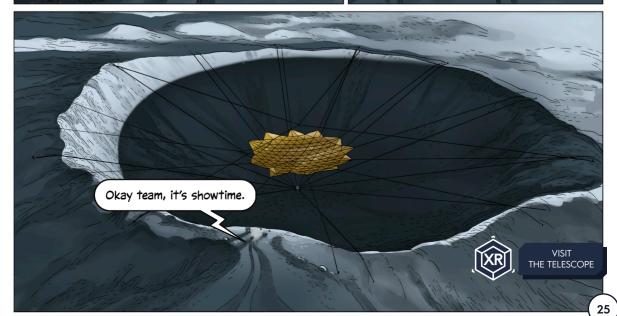






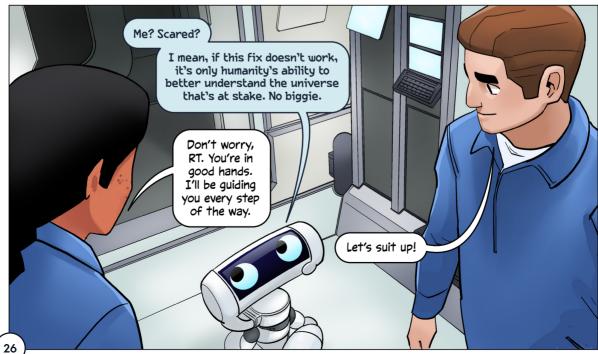


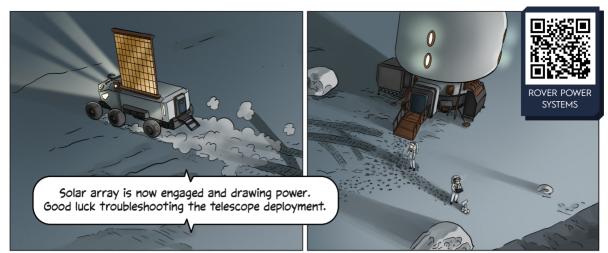






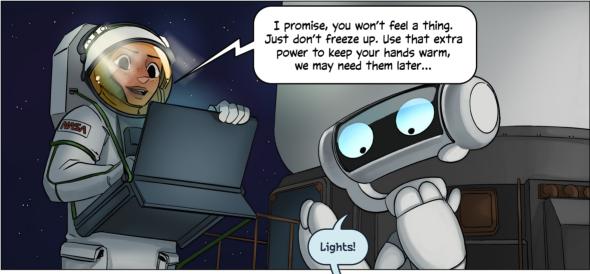




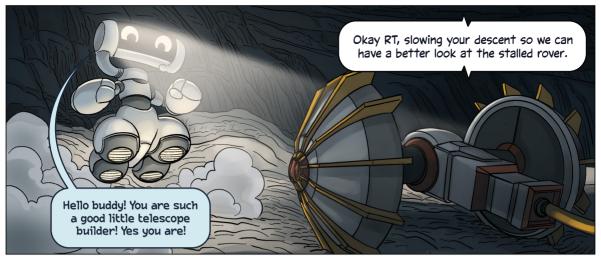








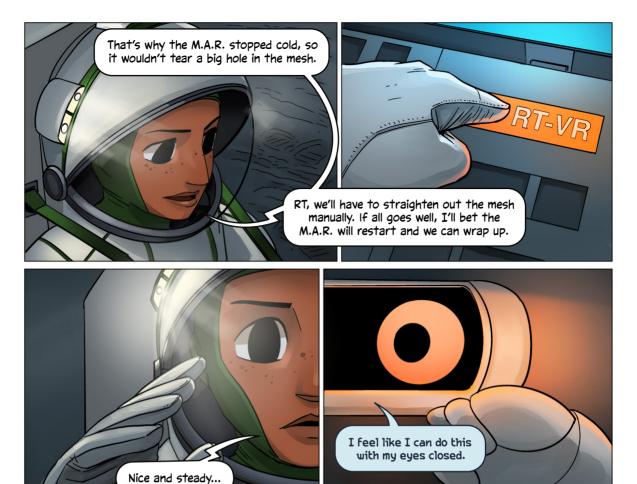


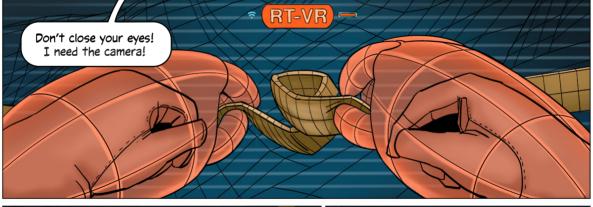


















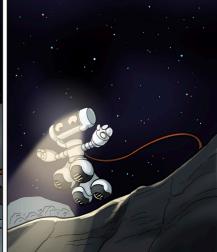




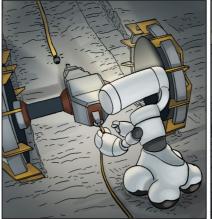






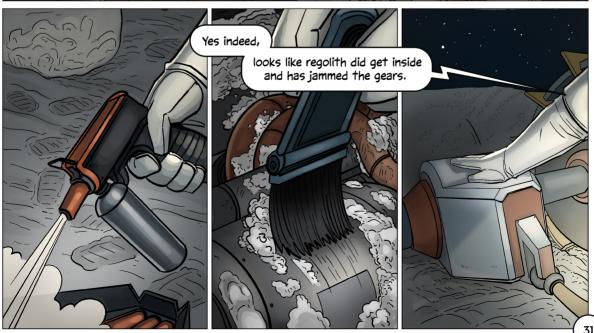












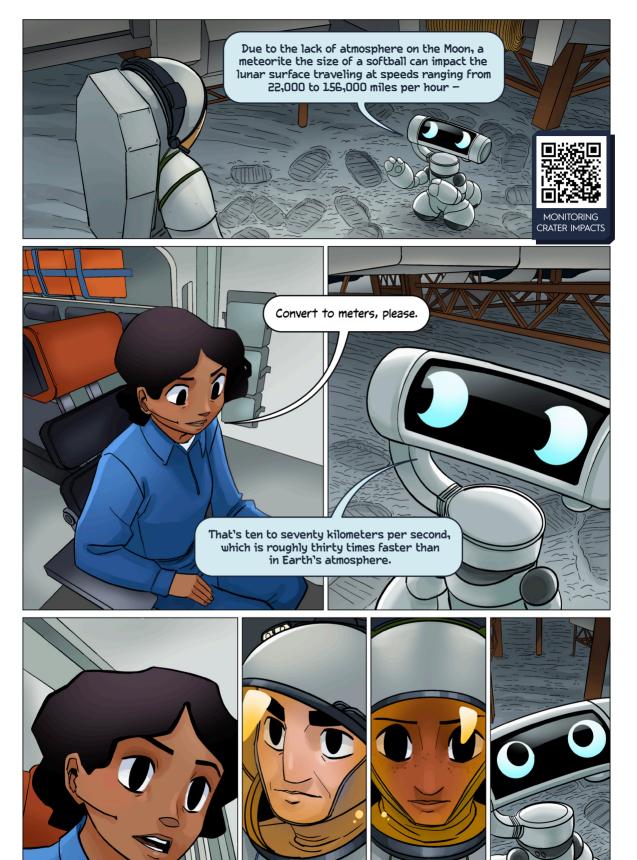




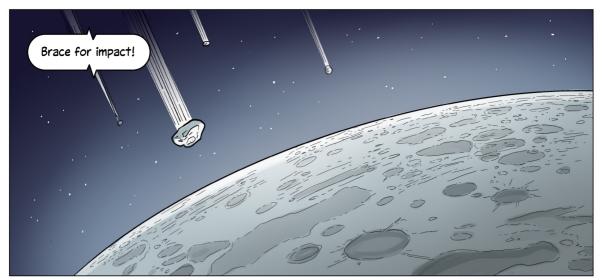




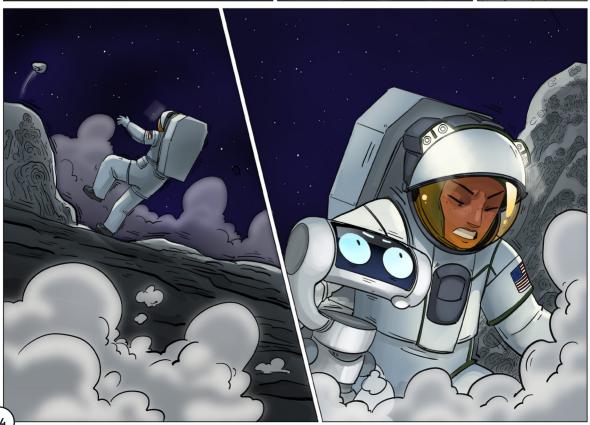




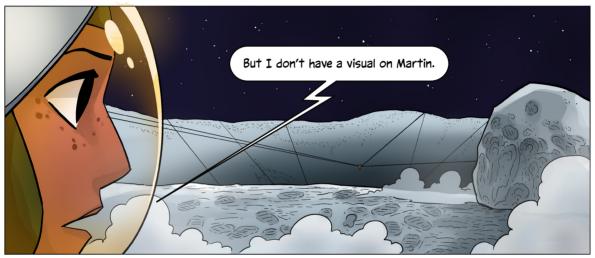
Shelter in place until I get there.









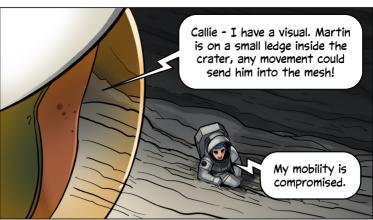


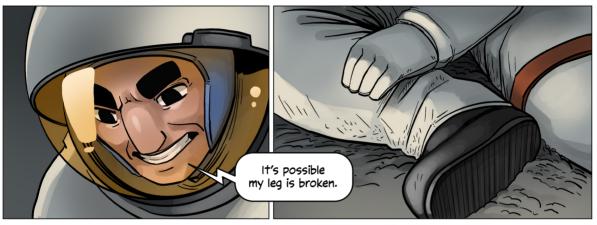




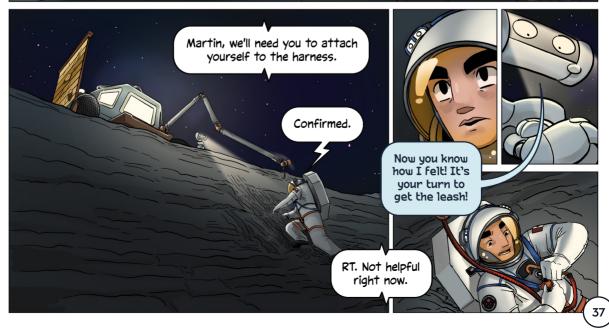










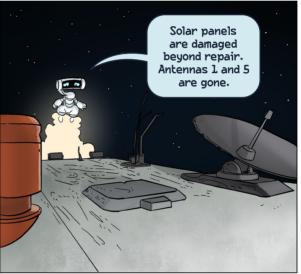




My instrument readings are showing we are losing too much power...



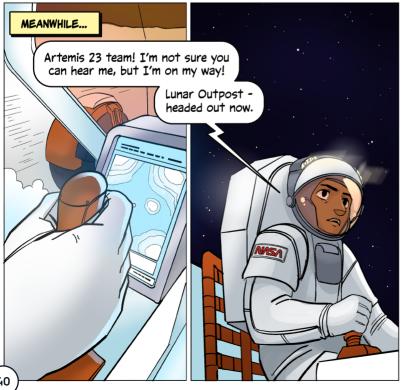




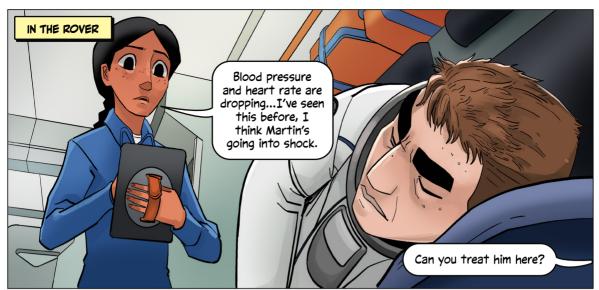


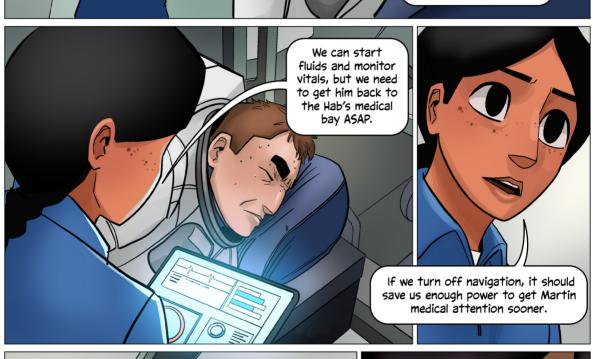










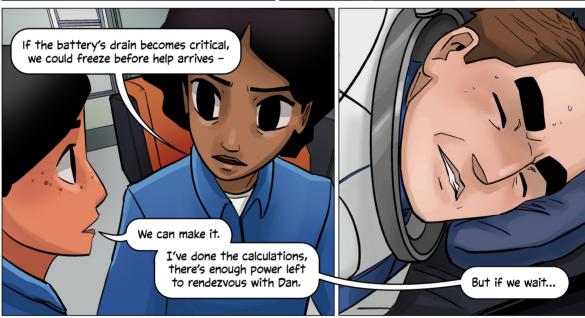


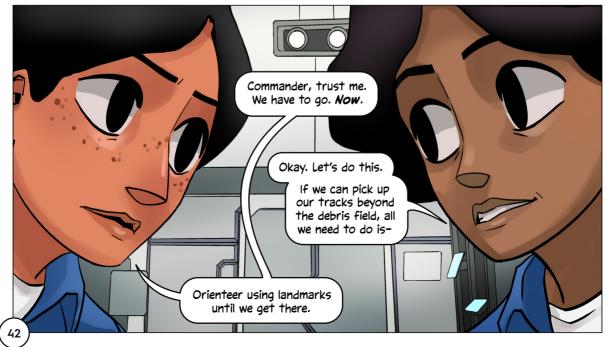


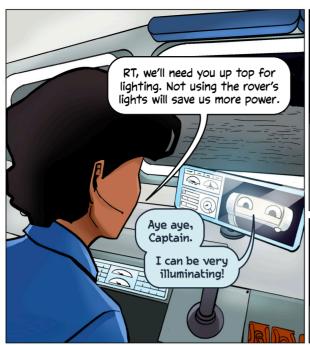




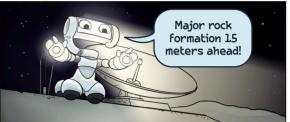
















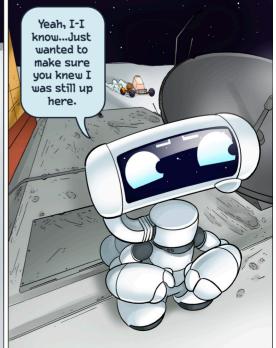


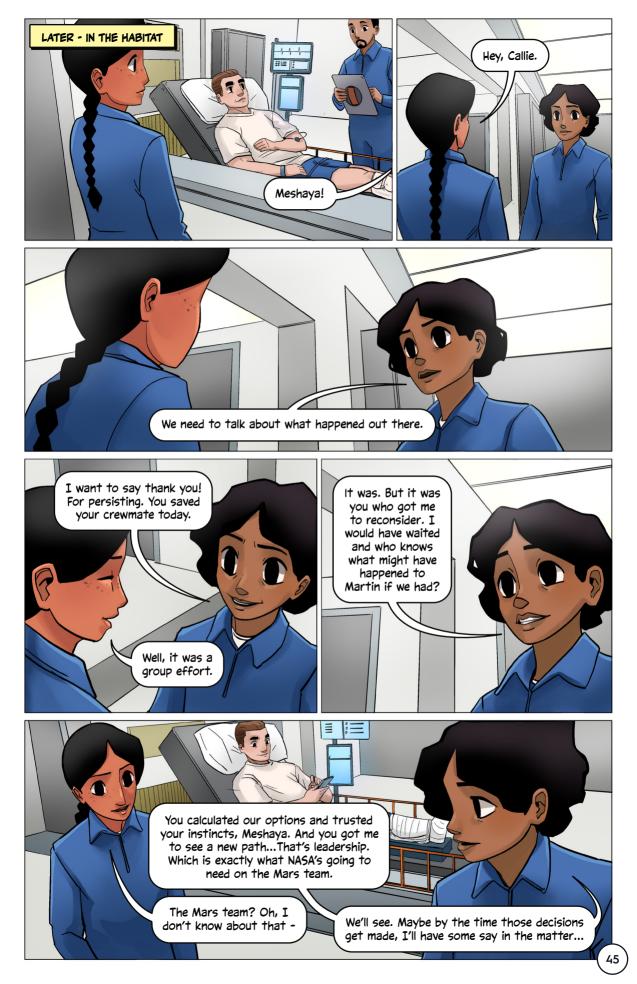


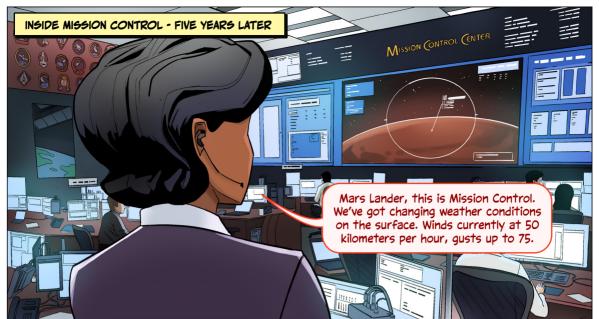












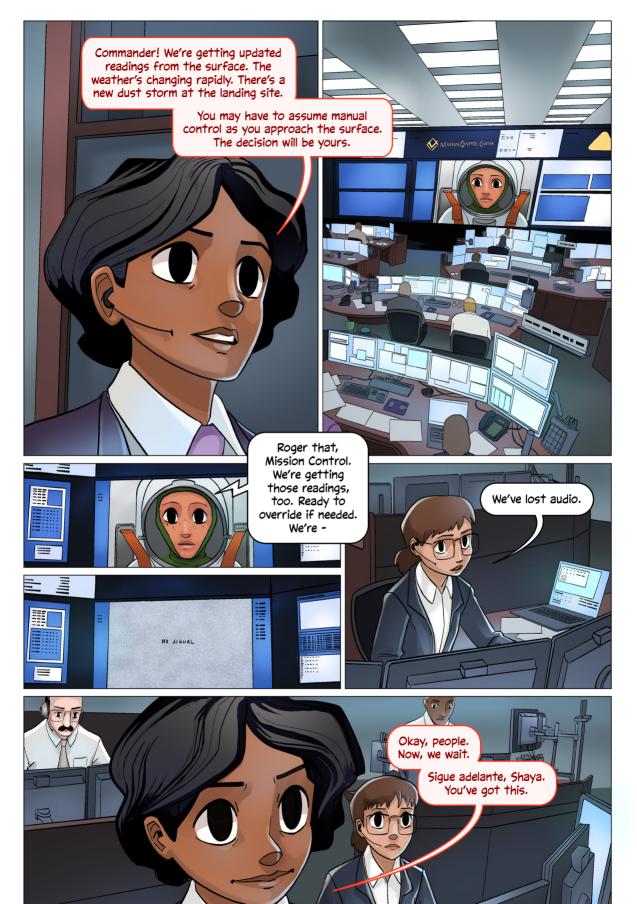














With the Artemis program, NASA will land the first woman and person of color on the Moon, using innovative technologies to explore more of the lunar surface than ever before. With Artemis, we add to NASA's legacy of inspiring the world through discovery. We will use what we learn on and around the Moon to take the next giant leap to Mars. For more historic missions, scan the QR code.





1969
Apollo 11
First person to walk on the Moon



**1976**Viking 1
First soft landing on Mars



2022 Artemis First launch of SLS and Orion capsule



Produced by

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in Collaboration with the

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with special thanks to Rebecca Jaramillo

Created and XR Enabled by

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with special thanks to Megan Thiesing

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NP-2021-06-2945-HQ

