

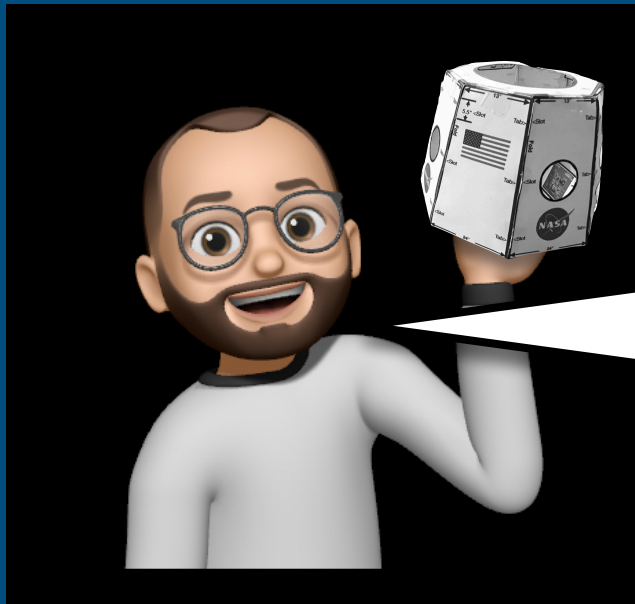
Space Capsule Learning Pod

Kevin Honeycutt

Classroom construction project! Try coupling this with the fun science extensions by my friends and I at the end of this document@!

HoneyFunnCreations2023

Are you ready to build a cool space capsule?



**Ready to
build a space
capsule?**

**I get to take
this home!**

Scan this with your camera
for the link page!



Space Capsule Learning Pod

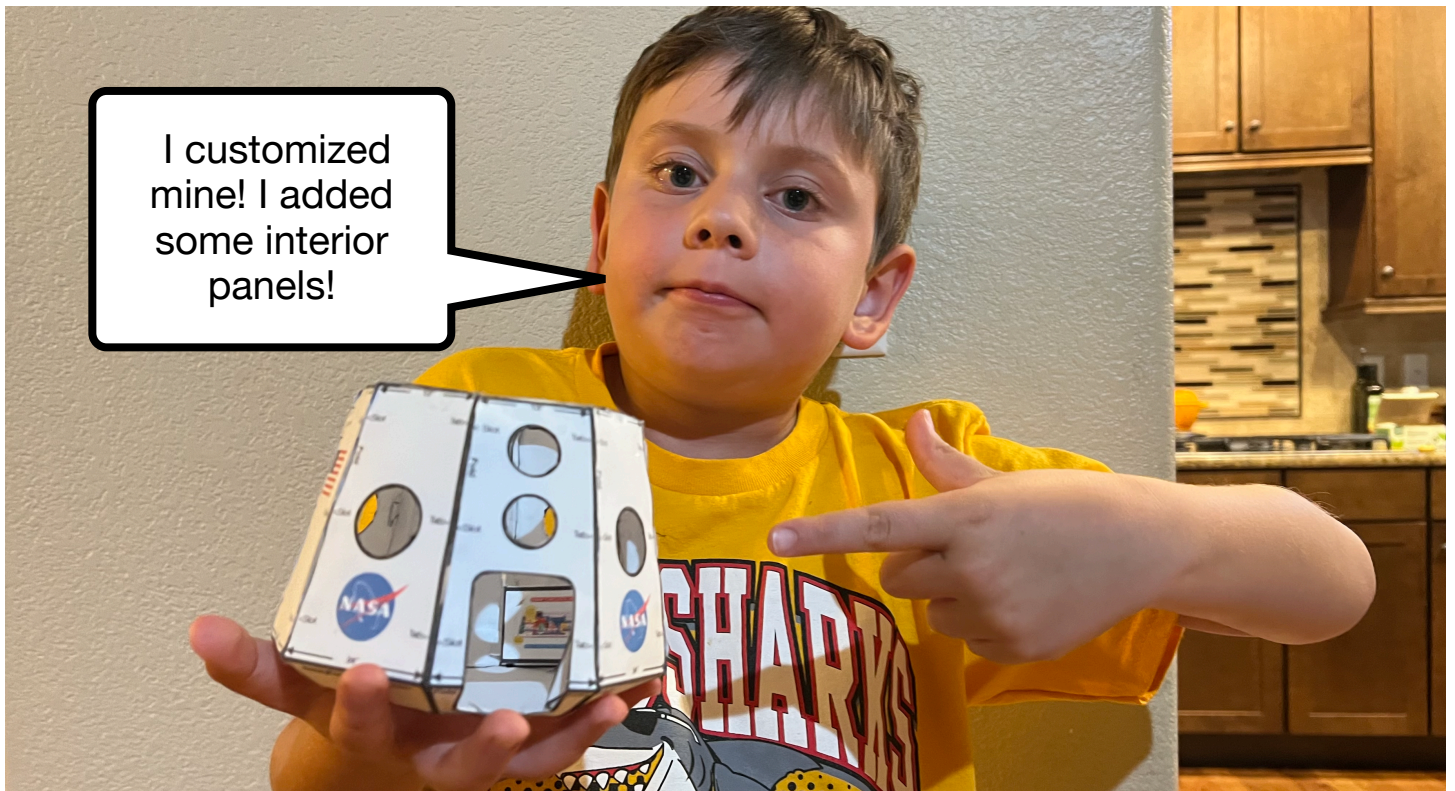
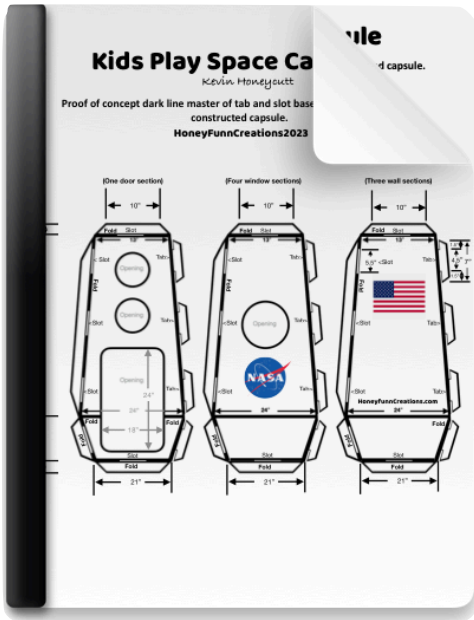
Kevin Honeycutt

(Supply list!)

1. This PDF

2. Scissors

3. Time

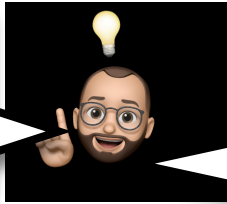


Space Capsule Learning Pod

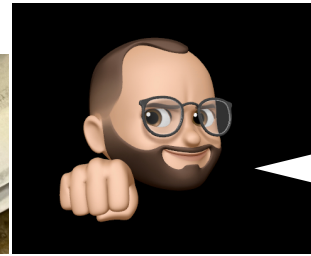
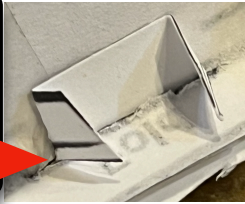
Kevin Honeycutt

Classroom construction project! Try coupling this with some fun science extensions!

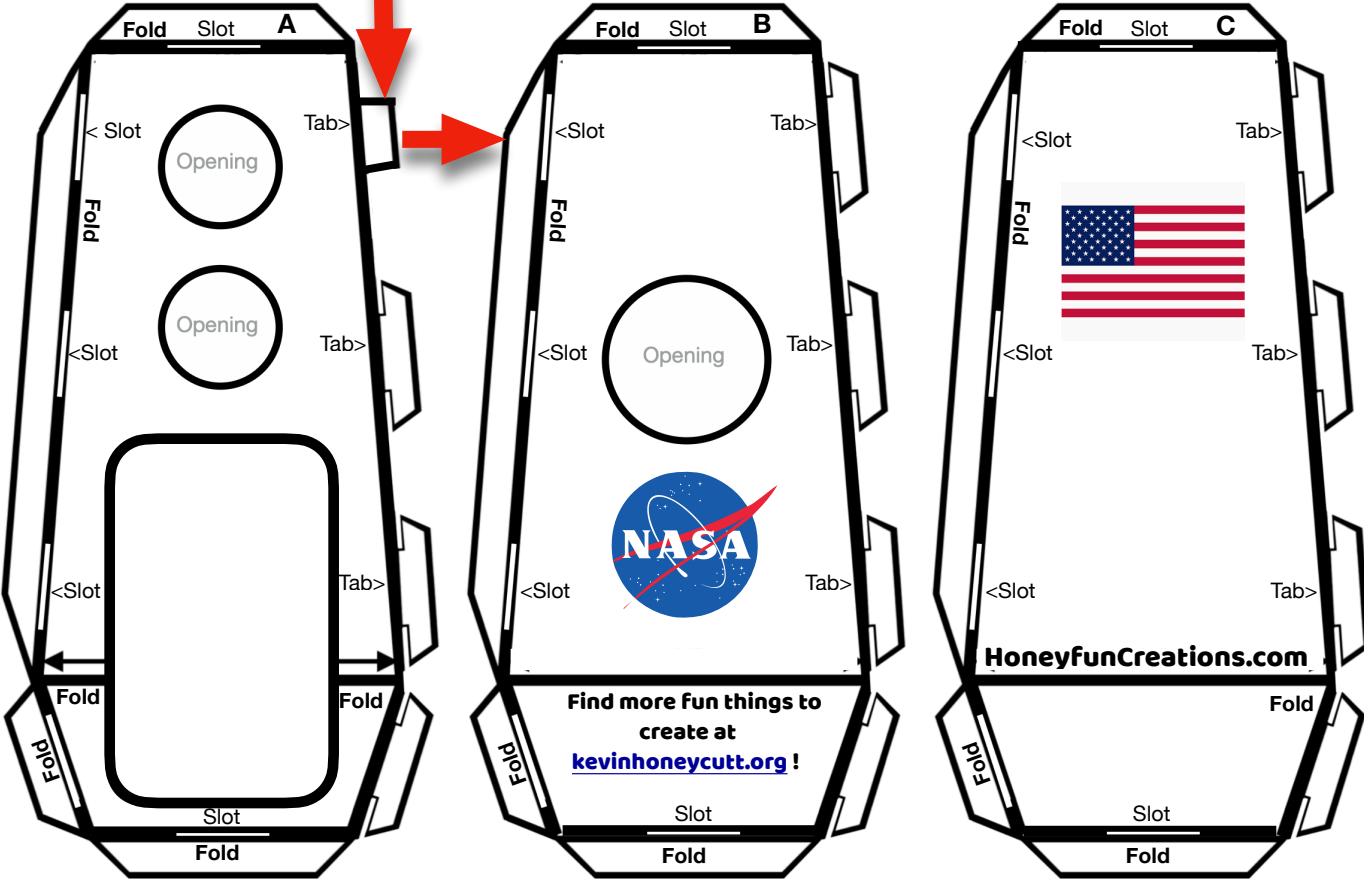
Once you figure out how to cut and fold the flaps, they insert right into the slot in the next panel!



Then you unfold the tabs and the joint locks!



There is a lot of scissor work in this activity but the outcome is worth it!

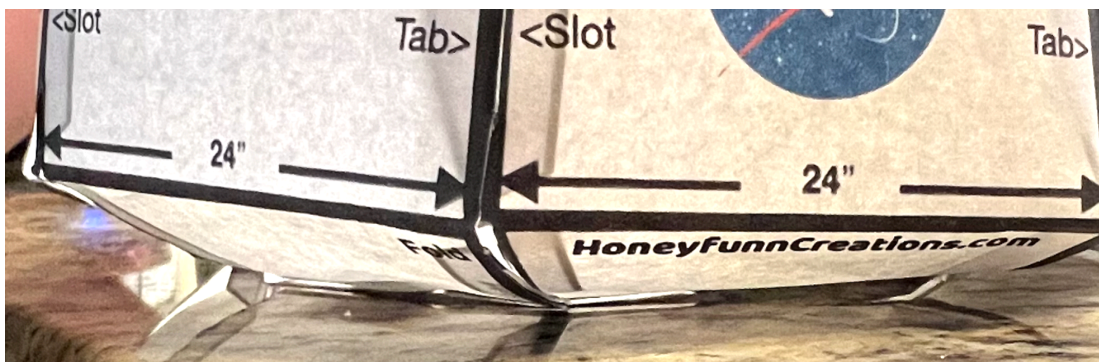
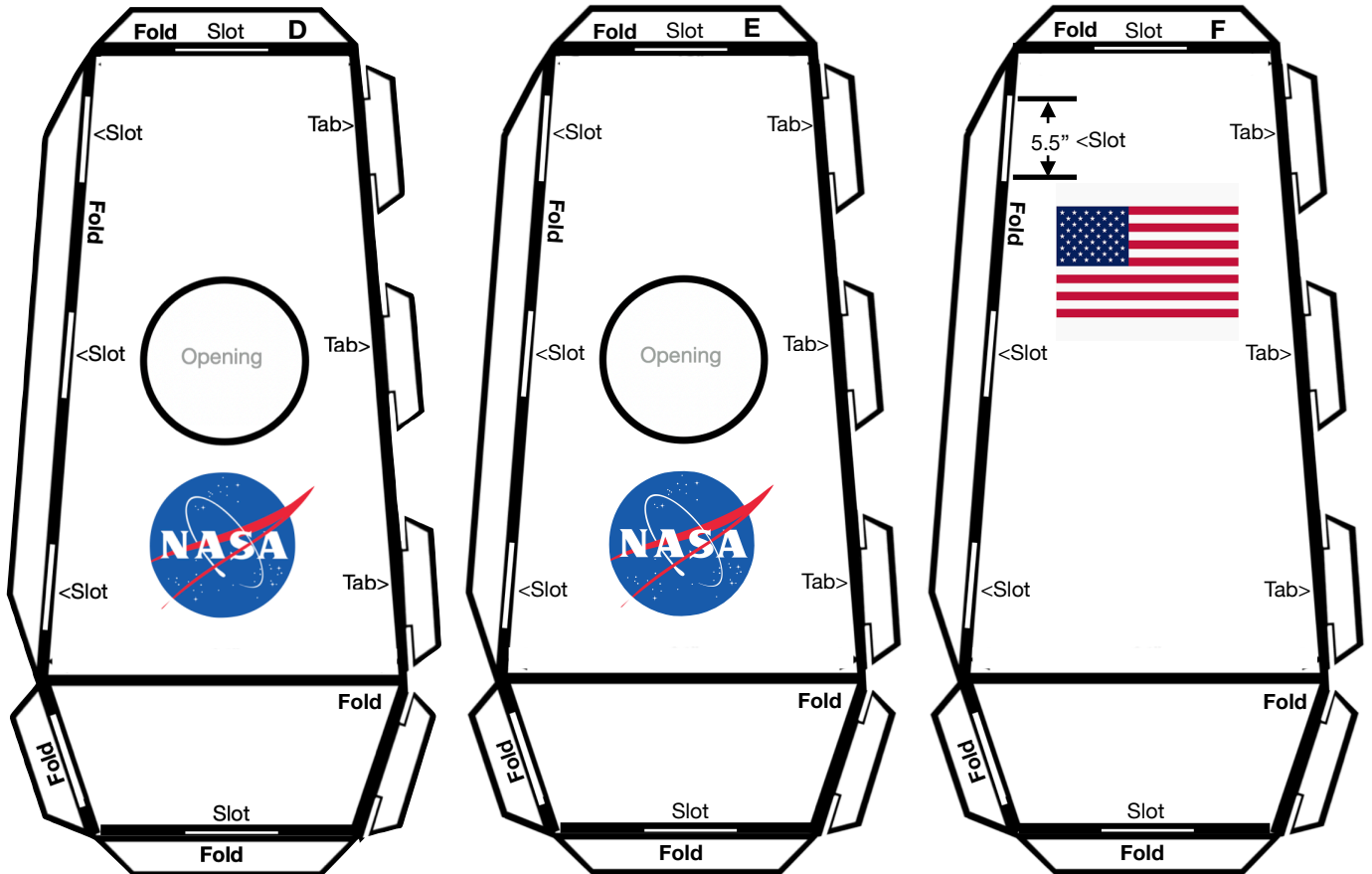


Space Capsule Learning Pod

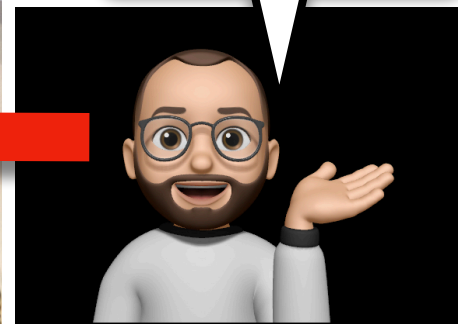
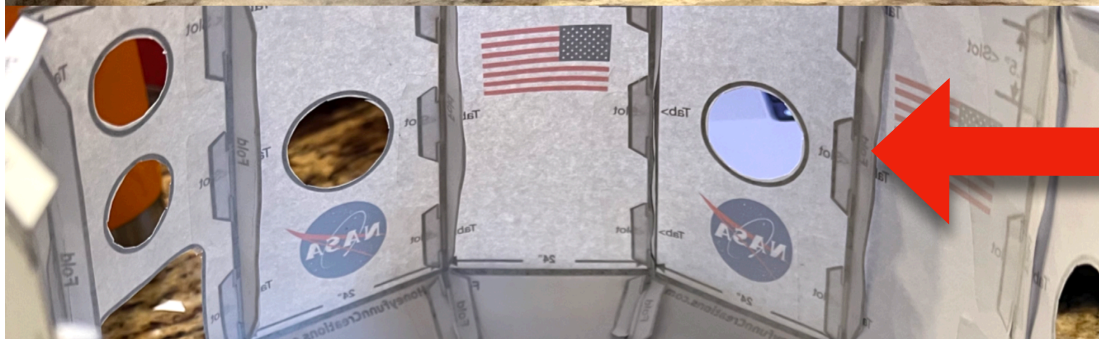
Proof of concept sketch of tab and slot based, parent/kid constructed capsule.

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Everything you need to build this rocket with your kids is in this PDF.



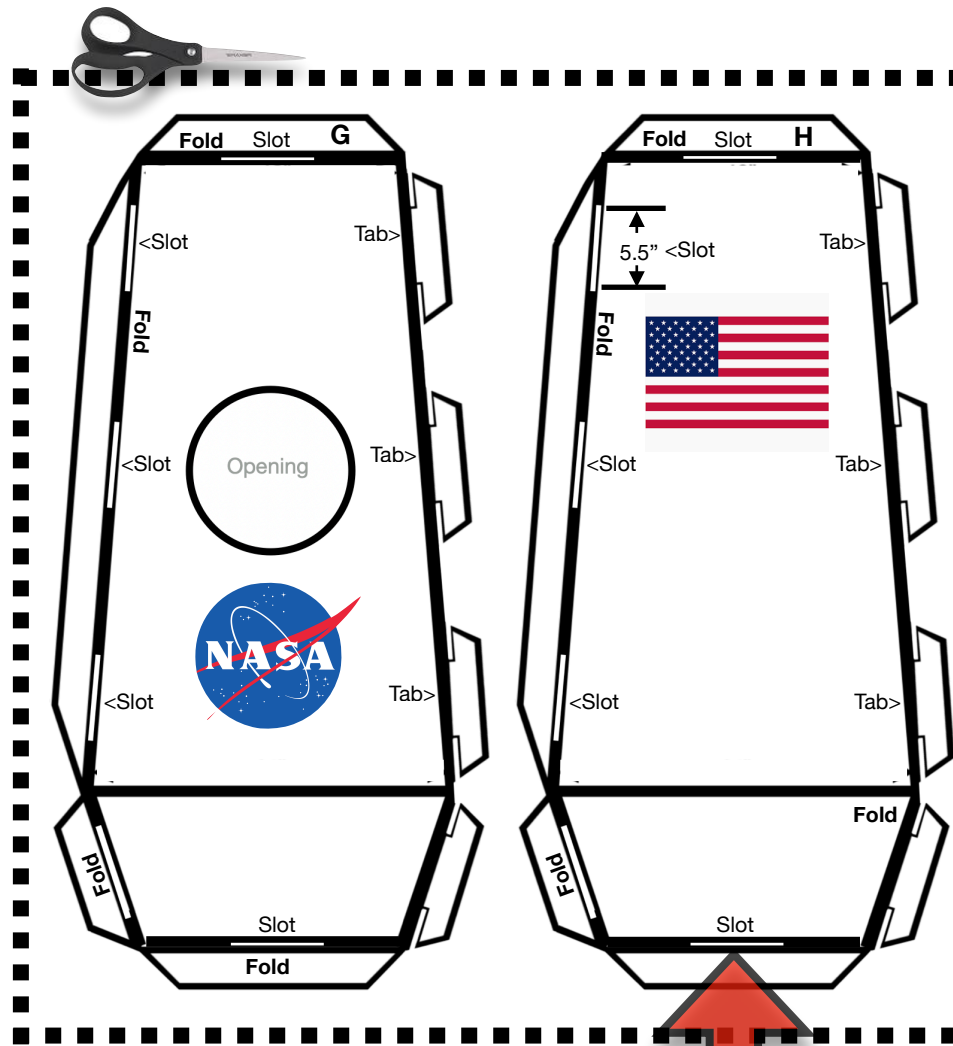
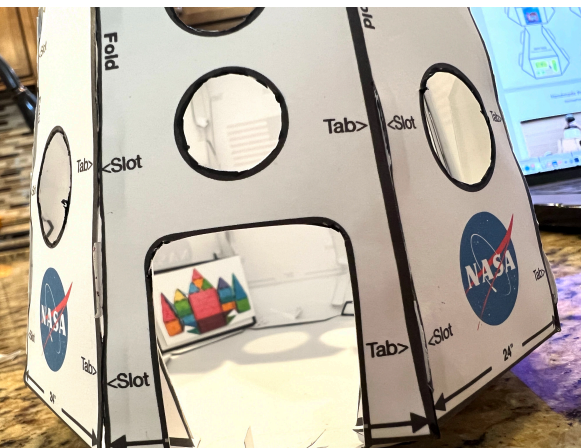
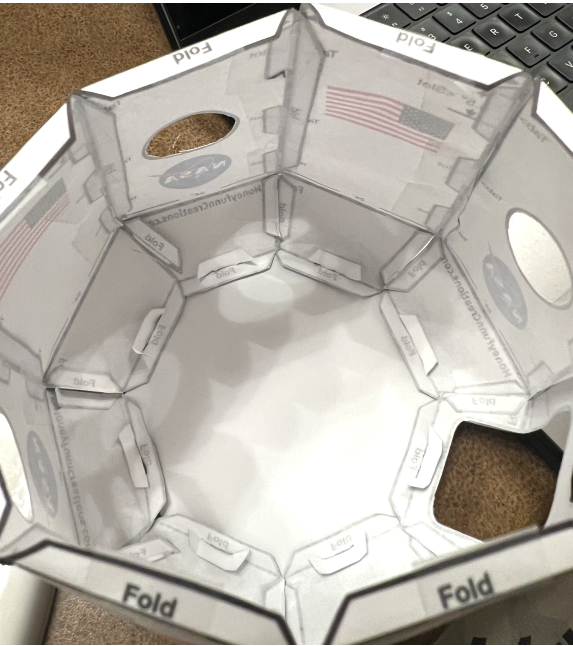
Just keep cutting, folding, inserting and unfolding. You'll start to see your capsule coming together!



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Slot based, parent/kid/teacher constructed capsule.

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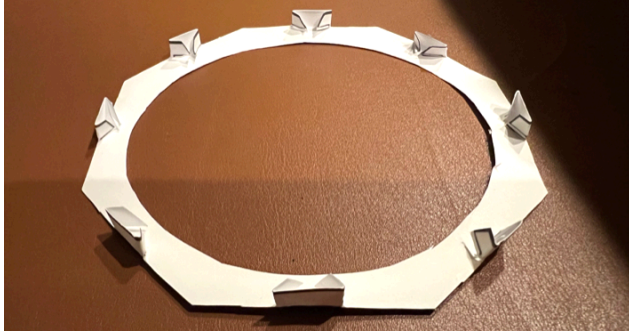
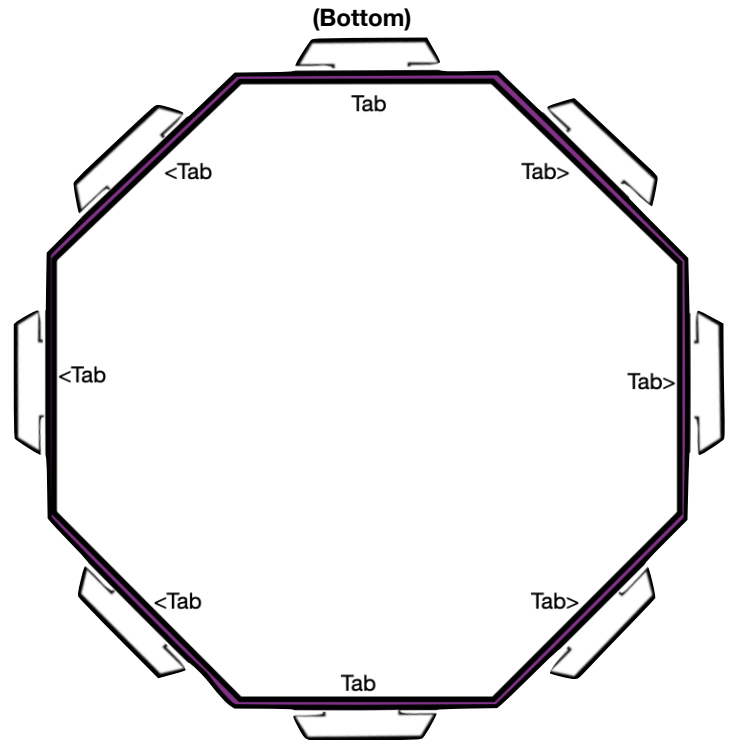
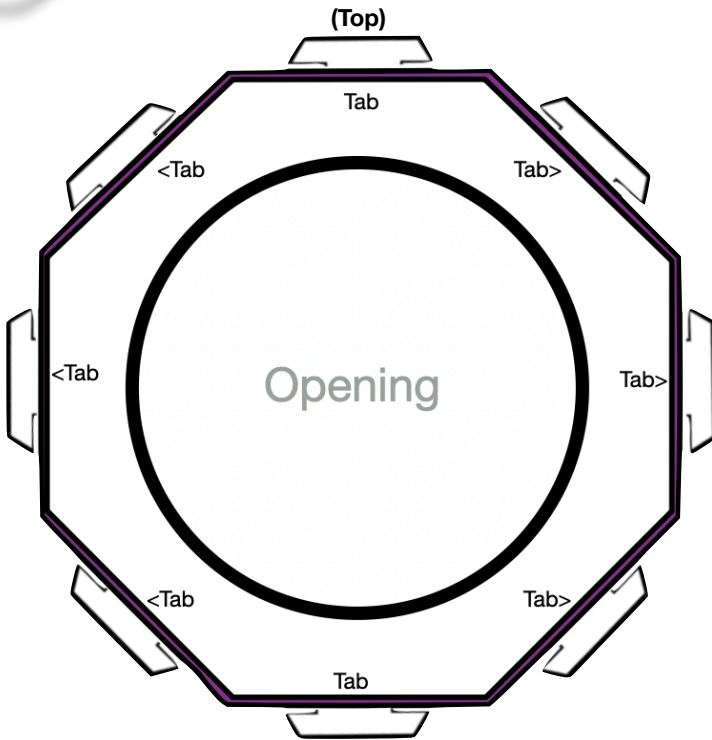
The slots are important!
If you fold your panels
perpendicular to the
slots you can cut them
with the scissors more
easily!



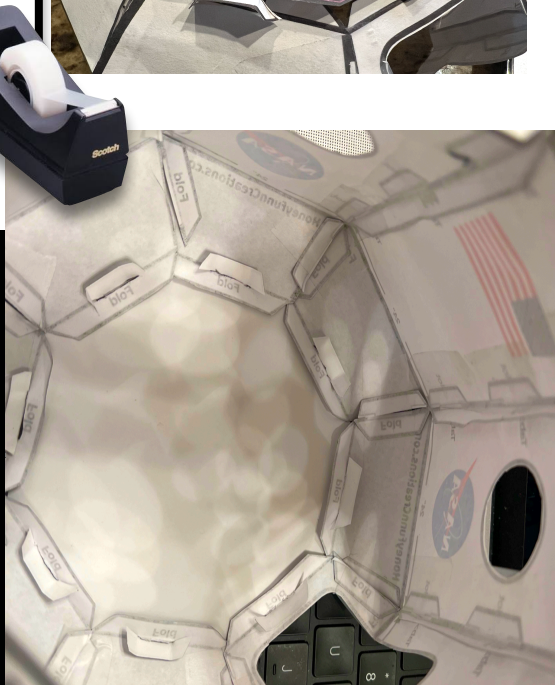
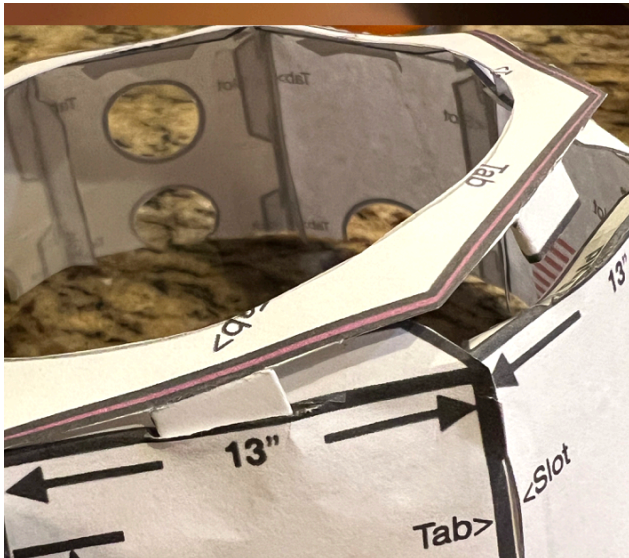
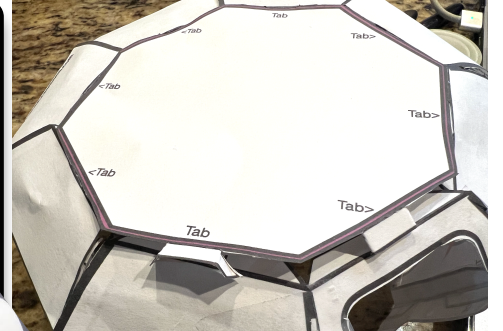
Space Capsule Learning Pod



(top and bottom)

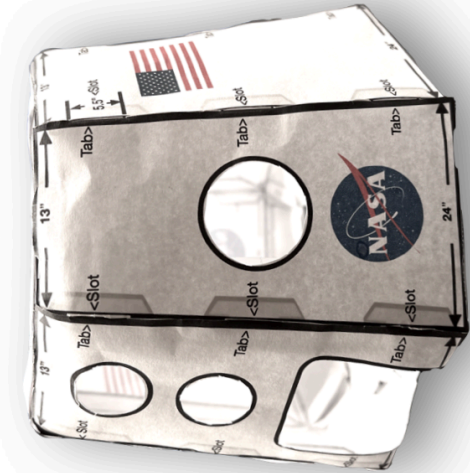
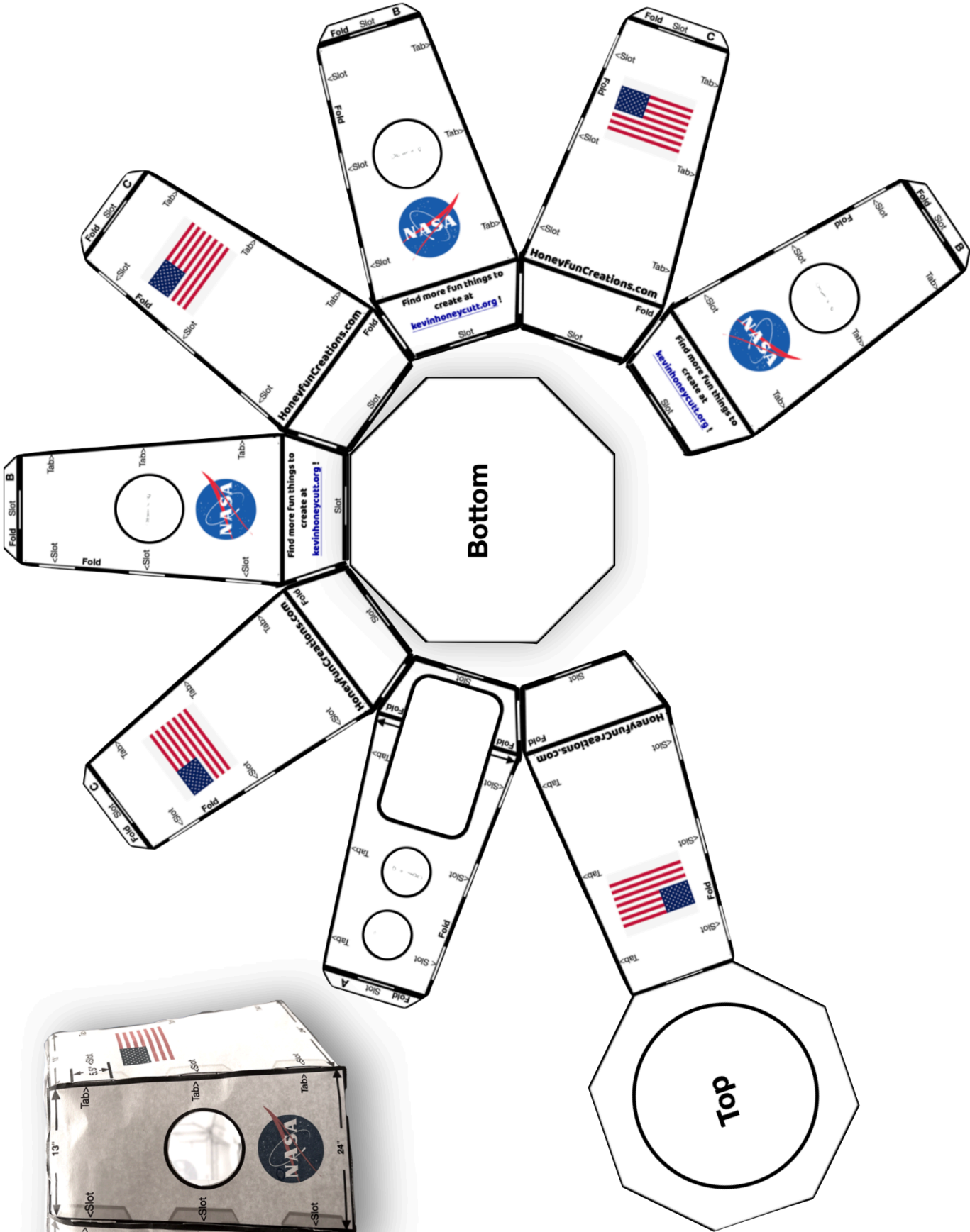


The tops and bottoms have lots of tabs and slots but you can do this! Take your time and if a part ever rips just tape it back together with scotch tape!



Space Capsule Learning Pod

Cut, fold and tape the capsule together!



Easier, one piece version

Space Capsule Learning Pod

Sign up to get your hands on a huge, classroom pod when they are ready!



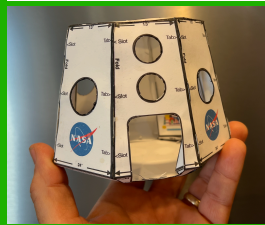
Ready to build a fun foundation for learning about space, science, STEM and more in your classroom?



Scan here>>>
if you'd be interested in acquiring a large classroom Space Capsule Learning Pod!

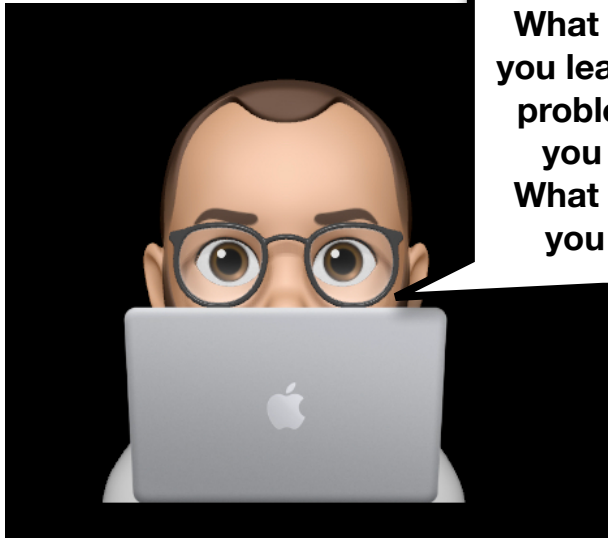


Scan here>>>
to get the current PDF version of the Space Capsule for your kids to build and take home!

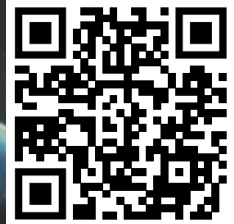


Space Capsule Learning Pod

Kevin's Links



What else can you learn? What problems can you solve? What else can you build?

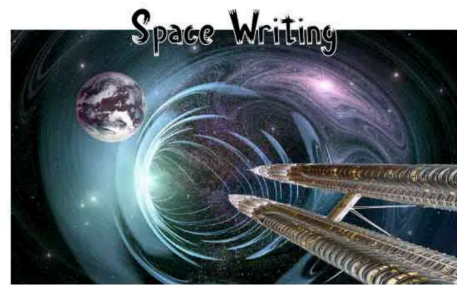
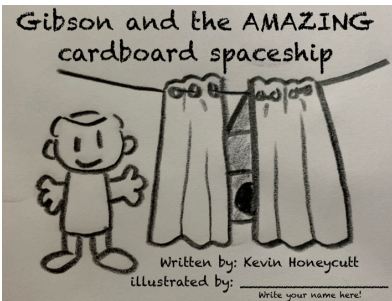


Links

Build A Lunar Outpost!



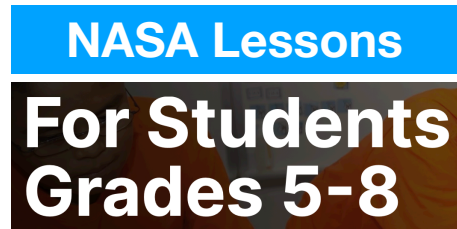
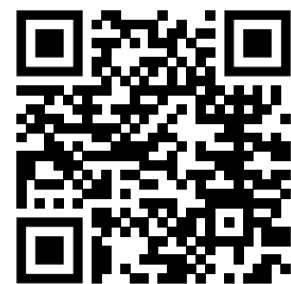
Write And Illustrate Your Own Book!



Apollo vs Orion Explained

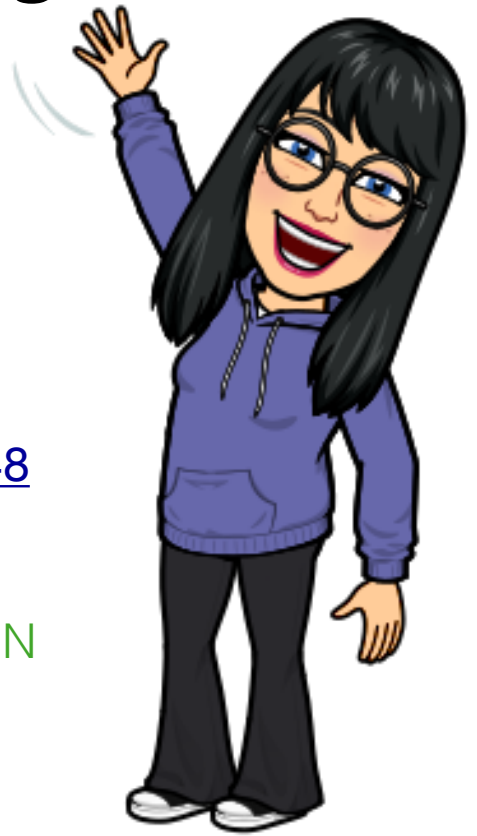


Build your own lightning bug circuit!



Space Capsule Learning Pod

Cyndi's Space Learning Links



NASA Library of Images, Video, Audio

<https://images.nasa.gov/details/iss035e007148>

SCHOOL, SPACE

SCIENCE FICTION AND SPACE EXPLORATION

<https://www.shellyfryer.com/>

Learning Space With NASA at Home

<https://www.jpl.nasa.gov/edu/learning-space/>

Benefits of Space: Education

<https://www.unoosa.org/oosa/en/benefits-of-space/education.html>

Learning Space With NASA – Studying Earth From Space

<https://youtu.be/P2gAMsmZHp4?si=CidVB878zFDVy5Li>

SPACE EDUCATION CURRICULUM

<https://www.spaceprize.org/education>

<http://ncesse.org/>

NCESSE

National Center for Earth and Space Science Education

Inspire ... Then Educate

Space Capsule Learning Pod

Cyndi's Space Learning Links

From Wes Fryer

This is a vision of what our REAL future Mars base and colony might look like. I created this last night with ChatGPT 4 and the integration of DAL-E 3 that was announced at the end of September. I have started a Google Doc called "AI Tips and Tricks," documenting my artificial intelligence (AI) discoveries, creations, tips, and tricks. I also created my second Web application last night in about an hour and a half, using ChatGPT 4, I will write a blog post up about that soon. Yet again, I will say it: My mind is blown.

Learn more about my middle school computer programming "Minecraft Mars" unit:

<https://lessons.wesfryer.com/lessons/minecraft-mars>

My AI tips and tricks page:

<http://wfyer.me/tips>



Space Capsule Learning Pod

Mr. Krahn's Links!



Links

[Star Walk 2 - Google Play Store Link \(Also available for Apple!\) - Interactive app for phones or tablets that shows a starmap of the night sky!](#)



[NASA Space Place - Explore Earth and Space!](#)



Links

[Stellarium Mobile - Star Map - Google Play Store Link \(Also available for Apple!\) - Another great star gazing app that shows the night sky!](#)



[SciShow Kids - Let's Explore Mars Playlist](#)

[SciShow Kids - How We Study Space Playlist](#)



[Crash Course Kids - Space Science Playlist](#)

[Crash Course - Astronomy Playlist \(For Advanced/Older Students\)](#)

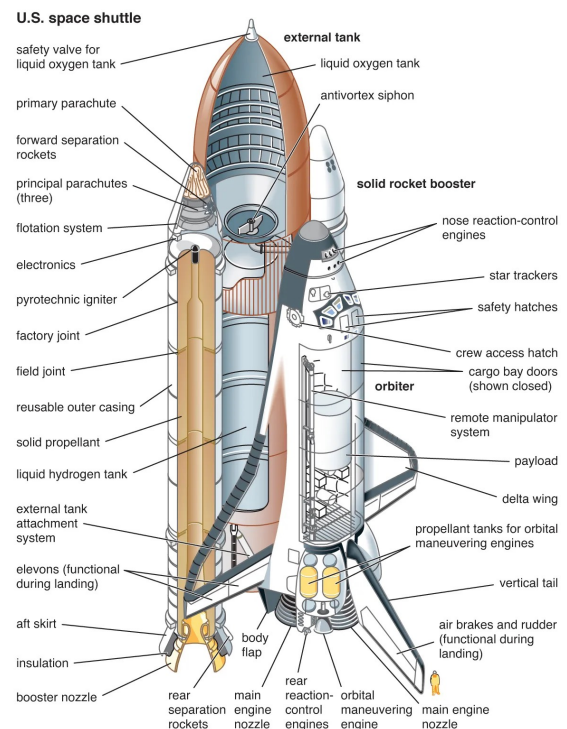
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Kimberly's Links

Space Shuttles -
Interesting Facts For Kids/
Young Students. [https://
www.easygeographyforkid
.com/space-shuttle/](https://www.easygeographyforkid.com/space-shuttle/)



Space shuttle | Names,
Definition, Facts, & History
| Britannica Links [https://
www.britannica.com/
technology/space-shuttle](https://www.britannica.com/technology/space-shuttle)



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Space Capsule Learning Pod

Cybrary Man's Links

Links



Links

The Nine Planets

