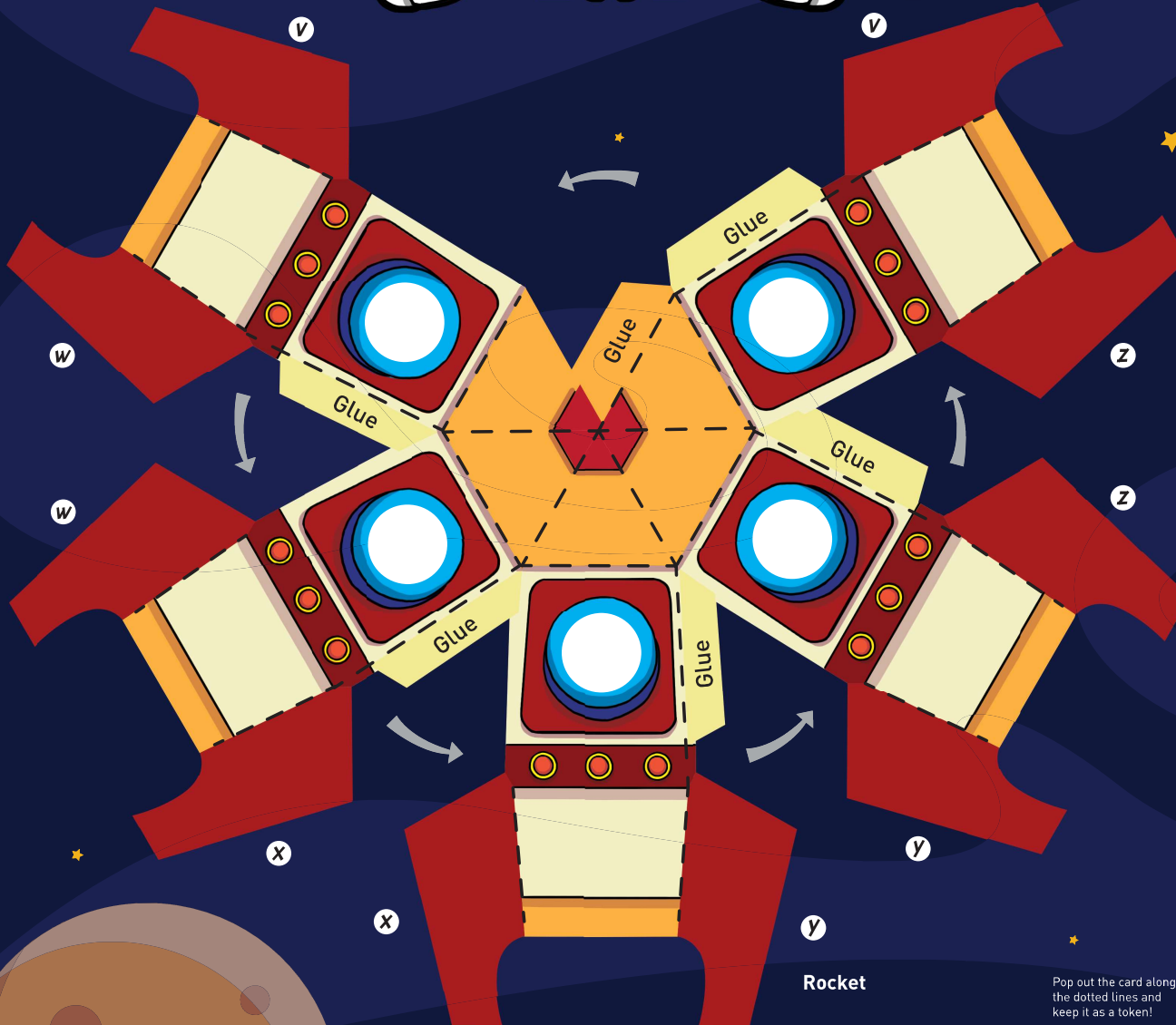
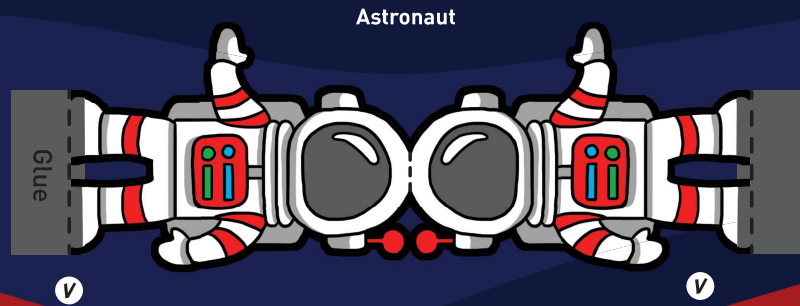
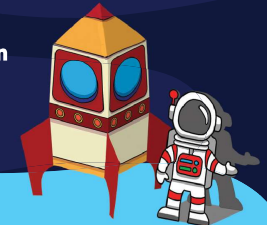


SPACE WONDER



Assemble your own space rocket and astronaut!



INSTRUCTIONS

Additional materials: Glue

- 1 Pop out the rocket and the astronaut along the perforated lines.
- 2 Fold along the black dash lines so that the rocket is like a hexagonal cylinder. Make sure the coloured sides are facing you.
- 3 Glue the parts that say "Glue" and stick them to the underside of the rocket, according to the arrows.
- 4 Glue the undersides of the rocket legs. The underside of X should join X, Y should join Y, and so on.
- 5 Pop out the windows of the rocket along the perforated lines.
- 6 Fold the astronaut along the black dash lines.
- 7 Glue the part that says "Glue" and stick it to the underside of the other end. Your astronaut should be standing and ready for take-off!

DID YOU KNOW?

The Sun is really big...

in fact, you could fit **1.3 million Earths** inside it!

Source:
Cain, M. (2010) How Many Earths Can Fit in the Sun? Universe Today. Retrieved from: <https://www.universetoday.com/163356/how-many-earths-can-fit-in-the-sun/>

Footprints on the Moon LAST

forever!
That's because there is **NO WIND** on the Moon.

Source:
SPACE.com Staff. (2012) How Long Do Footprints Last on the Moon? Space.com. Retrieved from: <https://www.space.com/14740-footprints-moon.html>

To learn more about Outer Space, look up call number JP/J 520 in the non-fiction section.

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Pop out the card along the dotted lines and keep it as a token!