





Meal Plan #115 60 mins

Starters 5-10 mins

Snack, Cackle & Pop..... 2 mins Snack: Grab a snack before beginning Cackle:

Why did the sun go to school?



STEMettes

Pop: Stemillions playlist on Spotify: <u>bit.ly/stemillionsplaylist</u>

Discuss:

- \star What do you think of Nicol's job?
- ★ If you could visit any planet, which one would it be and why?
- ★ What experiment would you try on the moon?

Mains 20 mins - choose ONE only

- ★ Tape or glue your paper plates together stuff some newspaper in between to stop them collapsing
- ★ Draw an alien on paper or create one from things around your house
- ★ Put your alien inside the cup and stick it onto your paper plates
- ★ Colour in and decorate your space ship

The experiments and science done in space aren't only to help us learn more about space. Some of them help us here on Earth too. For example, NASA's research into technology to help in extreme temperatures has been applied to the refrigerator sections you see in the supermarket!

Explore more in their game:

https://homeandcity.nasa.gov/

Desserts 5 min

Share with us 1 min Upload photos on <u>Twitter</u> or <u>Instagram</u> and tag @Stemettes and #Stemillions. Ask Them......2 mins Got a question? Ask Away! <u>bit.ly/Ask-Away</u>

Digest..... 2 mins Digest this Meal Plan - fill out the feedback form.

This resource is created by Stemettes under CC BY-NC-SA. Copyright reserved Stemettes 2021. **STEM**ettes is a registered trademark.