

## Stargazers Topic Homework Spring 1

Please choose and complete two of these homework tasks  
by Wednesday 8th February

You can do more if you would like to!

Upload them to Seesaw when complete :)

Choose something to do with space that you find really interesting. Prepare a short 5 minute lesson to teach the rest of the class about your topic.

You could do:

The sun, planets, the moon, life on other planets.

Keep a 'sky at night' journal for a whole week.

Write about everything you can see in the sky. You could draw a picture of the moon every night. How does it change over the course of the week?

You may have a telescope at home which you can use to spot planets or stars!

Write an autobiography about Neil Armstrong or any other famous astronaut/cosmonaut.

When did they go to space?

What did they do in space?

Make an acrostic for one of the planets

e.g. M

A

R

S

This could be a list of words beginning with each letter, a sentence for each line or even a rhyme.

Create a fact file about one of the planets of your choice. You may wish to use the table on the next page to plan your research.

Research what astronauts eat in space and create a menu for an astronaut on the International Space Station (ISS)

Planet	Diameter (km)	Type (gaseous or terrestrial)	Number of moons	Time it takes to complete one rotation (day length)	Time it takes to orbit the Sun once (year length)
Mercury					
Venus					
Earth					
Mars					
Jupiter					
Saturn					
Uranus					
Neptune					