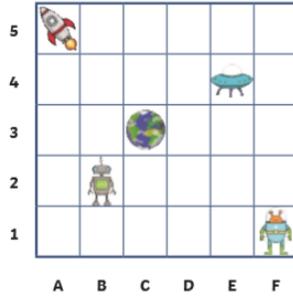


Maths

Can you make a picture of a rocket using only circles, squares and triangles?

Look at the grid.
Can you write the location of the; rocket, planet, robot, alien and spaceship?



Last year Tim Peake's cat's age was double 6.
How old is his cat this year?

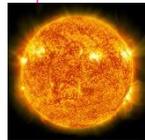


It takes a spacecraft 3 days to travel to the moon.
How long is this in hours?



Science

- Do you know anything about the planets in our solar system?
- Did you know that the sun is a star at the center of our solar system?
- And that there are 8 planets in our solar system. Can you find out what the planets are called in our [solar system](#) ?
- If you're feeling very adventurous, why not learn about light and dark by making a [solar system in a box](#) ?



Year 2

Home Learning Project

Week Beginning: 18.05.20
Theme: **Space**

History

In class we have spent lots of time learning about Neil Armstrong. He was the first man to step foot on the moon. Can you remember his famous words? Watch this [video](#) to remind you.

Can you find out or remember the following;

1. When was Neil Armstrong born?
2. What was the rocket called that he flew to the moon on?
3. How long did it take him to get to the moon?
4. What date did he land on the moon?
5. Why do scientists say that his footsteps are still on the moon?
6. Who did he go to the moon with?
7. Why did the spaceship have to do the barbeque roll?

Dance

Can you learn the dance routine for the song [Star Trekkin](#) by the Firm?



English

In class we have learnt about Tim Peake and how he lived in the International Space Station. Why don't you watch the video of his partner [Chris Hadfield](#) telling you how he brushes his teeth in space?

Can you write a set of instructions for an astronaut telling them how to brush their teeth in space? You will need to use words like; First, Next, After that, Then and Finally. Remember to be clear.



Imagine you were going into space. Can you think of 10 things you would take with you? Write them in a list and explain why.



Art and Design

Can you make a rocket?

You will need; a cardboard tube, tin foil, coloured pens or paint, coloured paper or card and sticky tape or glue.

Here is what it could look like.

