



Missions

Week - Week 3 & 4

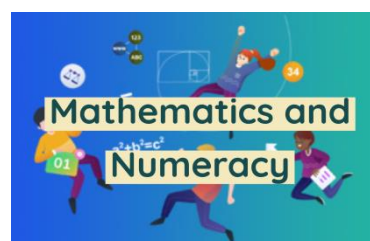
Theme: Stargazes

Year group: Year 4/5

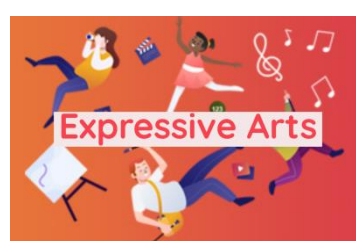
Literacy



Numeracy



Creative



Thinking



Healthy me



Tim Peake - Biography

A biography is a text written about someone else's life (usually someone famous).



Using books and media research the life of Tim Peake. Make sure you have details about his early life, growing up, middle life and why he is famous.

Space Race Timeline

Create a timeline of significant events linked to Space.

Research each event and find out when it happened. Once you have found out the dates, order these in chronological order and create a timeline.



Papier Mâché Planets

Can we make a model Solar System for class?

Select a planet you would like to create a model of. Use papier mâché, balloons and paint to aid you when creating.



Gravity - Double page spread

Gravity is force that pulls things to the centre of Earth (and other planets).

Create a double page spread based on Gravity. Include the following:

- A definition
- Information about the person that discovered gravity
- Pictures / diagrams on how gravity works.

Planning a journey to the Moon

Write a list of items you would need to take with you to the moon in order to survive.

Watch this clip which will help you when planning your trip.

[Why Can't We Live On The Moon? - YouTube](#)

Once you have your list of items, use the following

Use the following checklist when writing your biography:

Opening statement which introduces Tim, and explains why he is famous.

Important events within his life ordered chronologically.

Closing statement explaining how this person will be remembered, and your opinions.

Rising Stars

Login to your Rising Stars portal and access your new online reading book.

If you are unsure of your login, details please email / ask a parent/ guardian to dojo myself.

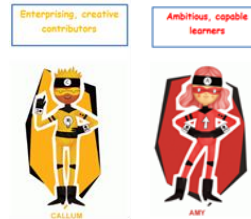


Timeline Cards

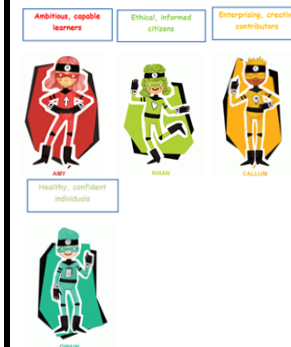
MyMaths

Login to your MyMaths portal and access the new allocation linked to our new numeracy topic - Multiplication and Division.

If you are unsure of your login, details please email / ask a parent/ guardian to dojo myself.



- Is gravity present in space?
- Is gravity the same on all planets?



Flipgrid link to describe and explain the items needed.

<https://flipgrid.com/e3a56a21>

