English

- Read the story <u>'Back to Earth with a Bump'</u>. <u>Sequence</u> and <u>retell</u> the story.
- 'Back to Earth with a Bump' reading activity.
- Write a <u>postcard</u> back to Earth about your space adventure.
- Write a <u>story</u> about your own space journey.
- Set up your own Space Travel Agency using this <u>role play pack</u> – Where would you like to go? What would you see? Who would you meet?
- Practice your phonic decoding skills by playing Obb and Bob (Phonics play)

Science

- <u>Use this PowerPoint</u> Look at the planets in the solar system and go through the questions, can you identify the different planets? <u>Label the solar system</u>.
- Planets and Solar system <u>reading</u> activity.
- Create a fact file about your 'house' planet.
- Order the planets cut and stick.
- Try the <u>solar system word search</u> or <u>crossword.</u>
- Play Galaxy Pugs and learn about different habitats https://www.bbc.co.uk/bitesize/topics/zdp4382/articles/zn7bscw

ICT

 Log on to via your Welearn account to Purple Mash and '2Respond' to Neil Armstrong's email.

(Log on your Welearn account/ purple mash/Home/search Neil Armstrong/ open folder/2respond/launch app)

R.E.

- Caring for others watch <u>the Good</u> <u>Samaritan</u>.
- Create a poster showing ways you could look after someone.

History / Geography

- Research the first man who travelled to the moon and make a fact file about the launch and make a timeline of his life.
- Reading activity Neil Armstrong.
- Learn more about Neil Armstrong: https://www.bbc.co.uk/bitesize/articles/zj93bdm

Art / D.T.

- •Try these 'Back to Earth with a Bump' recipes.
- Create a rocket using finger painting.
- Create large planets for a display using balloons and paper mache.
- Design your own planet.
- Or try these <u>space craft</u> activities.

Maths

KS1

Space

- Watch the <u>Amazing Arrays PowerPoint</u> to help understand the 2, 5 and 10 multiplication tables.
- Play the **Space Explorers Times Table games**.
- Try the 2, 5 and 10 Times Table space race activity sheets.
- BBC Bitesize daily lessons about 2,5,10 and arrays:
- https://www.bbc.co.uk/bitesize/articles/zk89d6f
- https://www.bbc.co.uk/bitesize/articles/zhn6pg8
- https://www.bbc.co.uk/bitesize/articles/z7hdqp3
- https://www.bbc.co.uk/bitesize/articles/zrf8jhv

Music

- Listen to Mars from the planets by Gustav Holst.
- Have a go at these <u>Musical 'Mars'</u>
 Adventures.

P.E.

- Perform dances using simple movement patterns.
- Do some moonwalking or walking around pretending you are a spaceman with no gravity holding you down.
- Join in with a Cosmic Kids yoga session on YouTube