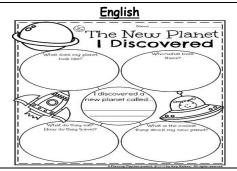


"Out of This World" Term 3 Home Learning Challenges

Maths Skip Counting by 2s, 5s and 10s 12 13 14 15 16 17 18 19 22 23 24 25 26 27 28 29 30 42 43 44 45 46 47 48 49 52 53 54 55 56 57 58 59 65 66 67 63 64 68 69 73 74 75 77 86 82 83 84 85 87

Blast off!

Can you be like a rocket launching into space and coming back to earth by counting forwards and backwards in 1s to 100 and then in 2s, 5s and 10s to 100? Can you record your counting using a 100 square or another way? Be ready to show off your super star counting!

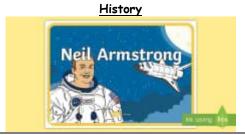


On the road of discovery...

Imagine you have landed on a new planet. Can you send a postcard home and describe what the planet looks like and any adventures you have there. What will you name your planet? Can you draw a picture of your new planet on the postcard? Be sure to include your home address! Stick your postcard into your book to share.

Spelling Challenge

is, his, has, you, your, they, be, he, me, she, we, no, go, so, by, my How many new Year 1 Common Exception Words can you learn how to spell? You could write them in the air with your finger, use star stickers to make the words, coloured chalk on black paper, a glitter pen, make your own flashcards or come up with your own ways to practice. At the end of term, ask an adult to test you on your spellings and stick your results in your Home Learning Book.



Famous Astronauts...

Can you find out with a grown up about Neil Armstrong or Tim Peake and what they did?

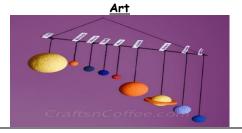
In your book can you list 4 facts as bullet points about either astronaut or both to tell the class?

Can you include a title and a photograph with a caption?



Rocket launch!

Can you research how to make a balloon rocket? What materials will you use and why? How did you make it move? How far did it travel? Measure and record your findings and share with the class... don't forget to bring your rocket in to show!



Mercury, Venus, Earth.....

Can you create a simple model of the solar system to be displayed at school for everyone to enjoy? Could it be a mobile? Could it be made in a shoebox? Can you label your planets? Can you learn an interesting fact about a planet to share with the class?

Complete all challenges by Thursday 14th February for a special prize!