Monday

Literacy

- Look at the song "Zoom Zoom Zoom we're going to the Moon" on You Tube.
- Make a list ABC of all the space words you can think of eg A astronaut, B blastoff, C controls...
- Write a note to tell your parents where you're going and what you might do there.
- Watch you tube story If I were an astronaut

Maths

- Count backwards from 10, 20
- Create a rocket ship using shapes: rectangles, circles, squares, triangles.
 - Throw a dice if you throw a: 1 you can draw a rocket 2 put on your astronaut suit 3 put on your boots 4 put on your helmet 5 buckle úp your seat belt 6 you can go to the moon



- Design and make your own rocket ship using lego, a box, or some of the furniture in your house.
 Pack a bag with 5 things you're going to take with you.
 Create a control panel with switches, levers, buttons
- and lights.







Tuesday

Literacy

- Pick one of your soft toy's to have a pretend birthday party for. Make birthday invitations for their other soft toy friends or your family.
- Make and write a birthday card for your toy.
- Write a story about your best ever birthday.

Maths

- Bake a real cake for your party lots of measuring fun!
- How old is your soft toy? How old will it be in 2 years? What about in 5 years? In 10 years? In 25 years?
- Can you find toys around your house that are these shapes to wrap as pretend presents? Circle, square, rectangle, triangle, cylinder, cone.
- How old are the people in your bubble? Who is the oldest? Who is youngest?
- What months are the birthdays of people in your family and extended family? Can you order the months of the birthdays in your family?

Play Based

- What could you make a birthday cake from? Cardboard boxes and tape? Playdough? Lego?
- Make some party decorations.
- Make a party hat.
- Make a present for your soft toy.
- Have fun using the things you have made to throw a party for your soft toy. Don't forget to sing Happy Birthday!





Wednesday

Literacy

Listen to a Youtube story of Jack and the Beanstalk

Can you think of 5 words that start with each the letters in beanstalk? (Just do 'a' once),

What Casey shapes can you find in beanstalk and how many of each?

! Write a story - What would you do if you had a hen that laid golden eggs?

Play Based

Draw a picture of the Giants castle.. Colour and decorate. - use for your maths activity.

Build a lego giant.

Find leaves in the garden and attach to your lego beanstalk.

Maths

Pop your castle on a wall/the fridge, and see if you can build a lego beanstalk to the castle.

Can you get it to balance.

How many blocks did you use? What coloured blocks did you use? How many of each colour did you use?

Measure the beanstalk next to you and take a photo and post on Facebook for your teacher/class to see how big your beanstalk is compared to you.





Thursday

<u>Literacy</u>

- Follow the instructions on this video to draw a shark Write about your shark!
 What adventures could it get up to? Is your shark a kind shark or a scary shark?
- Listen to <u>Clark the Shark</u>. Write down some ways that you can share like Clark the Shark in your bubble!

Maths

- Hide your favourite toy. Create a treasure map for someone in your bubble to follow to find the toy!
- With a family member, each have a piece of paper and a pen. First you are to draw a building without the other person looking. You then need to give them step-by-step instructions to draw a building to look like yours e.g. draw a rectangle, put a triangle on top of the rectangle.

Play Based

- Design and make a shark out of cardboard or any recycled materials you have around your house. Share your beautiful creations with your teachers:)
- Find a range of different ways to move around the outside of your house - skip, side-step, run, hop etc.
 Time yourself and see if you can beat your time. You could also race some people in your bubble to get your heart rate up!





Friday

Literacy

- Spring time Using these letters, how many words can you make. You have 2 minutes and go! Share your list with your teacher.
- Write a story about this picture.



Maths

- Spring time Go for a walk with your family and spot as many daffodils, blossom trees as you can. Keep count of how many you see.
- You need lego/pasta/counters and 2 dice.
 Roll 1 dice and get that many pieces, roll the 2nd dice and get that amount of pieces. Add them together. Can you write this as an equation?

Play Based

- Using muffin cases, can you make a spring picture.
 Please take a photo and send to your teacher
- Using lego, can you make a daffodil?
- Do you have daffodils in your garden? Pick a daffodil and put it in your neighbours letterbox - write a wee note to say hi.





