



St John's Catholic Primary School- Learning at home planning

Reception- Funnybones and Gruffalos

Home learning Planner 4

Weekly Maths Tasks (Aim to do 1 per day)	Weekly Reading Tasks (Aim to do 1 per day)
<ul style="list-style-type: none"> • Watch an episode of numberblocks focussing on numbers 16 and 17- tell a grown up what you noticed. How are numberblocks 16 and 17 made? Can you create a numberline of all the numberblocks starting with number 1? • Find some 3D materials in your home and build a space ship/rocket. You could use cereal boxes, kitchen rolls and tissue boxes. • Can you name each of the shapes as you use them in your model, e.g. cylinder, cube, cuboid and sphere. • Once you have created your rocket describe the 3D shapes you have used. E.g. how many faces does it have? How many edges does it have? How many vertices (pointy corners) does it have? 	<ul style="list-style-type: none"> • Oxford Owl have a lovely selection of Read Write Inc books. Pick 2 of these books and read to your grownups. • One of our favourite story book characters 'Winnie the Witch' has a new story available on Oxford Owl. Share the story 'Wilbur and Winnie in Space' with your families. Can you remember any of Winnie and Wilbur's other adventures? Talk about them with your family. • Discovery education is a free site which has a great early years section all about space. Can you find some interesting facts about space? • Share a bedtime story with your grown-ups each night.
Weekly Spelling/Phonics tasks (Aim to do 1 per day)	Weekly Writing tasks (Aim to do 1 per day)
<ul style="list-style-type: none"> • Write 4 short sentences using the red words what, was, want, one. Can you read the sentences aloud to your grown-ups? • Play Picnic at Pluto on phonics play. Can you identify the real words from the nonsense words? Can you get 10 out of 10? • Create your own set of words for Obb and Bob the aliens. Don't forget to make some nonsense words. Can you read them to your grown ups? 	<ul style="list-style-type: none"> • Watch the story of 'Whatever Next' by Jill Murphy on youtube https://www.youtube.com/watch?v=6c5cb0u0rPM • Make a list of the materials you need to make a rocket for a trip to space. Don't forget to pack a picnic! What yummy foods would you take for your journey? • When you are in space you might meet an alien. Draw a picture of your new alien friend and give him a name. As a challenge see if you can label the alien. <p>Remember finger spaces, full stops and capital letters!</p>

Handwriting- practice your handwriting as often as you can

How to Write Letters

a b c d e f g h i j k l m n o p q r s t u v w x y z

Foundation subjects and learning projects- to be done throughout the week

Let's get singing

The solar system song

<https://www.youtube.com/watch?v=F2prtmPEjOc>

Story Bots- the solar system

<https://www.youtube.com/watch?v=Vb2ZXRh74WU>

Zoom Zoom Zoom we are going to the moon

<https://www.youtube.com/watch?v=DEHBrmZxAf8>

Space song rocket ride

https://www.youtube.com/watch?v=SAHy_2IFFGA

The planet song

<https://www.youtube.com/watch?v=mQrlgH97v94>

R.E.- Come and See



Choose Activities

- Make paper chain teddies of friendship add the names of your friends.
- Make your own collage of your handprint/ draw around your hand and write the names of your friends in each one.
- Hold a teddy bears' picnic outside.
- Paint or draw a friend.
- Make models of friends.

Additional learning resources children and parents may wish to engage with

Whatever Next

<https://www.youtube.com/watch?v=6c5cb0u0rPM>

<https://www.phonicsbloom.com/uk/game/fishy-phonics?phase=2>

new.phonicsplay.co.uk

Teacher tips

Let the children lead their learning, if they are interested in a particular thing let them explore it and where possible make links with other things as children learn more if they enjoy it.

In Early Years a lot of learning is done through purposeful play, so please don't worry if your child is just 'playing'- encourage them to talk about what they are doing. They will be developing a number of skills through their play, such as speech and language, imagination, fine and gross motor and creativity.

Breaks are important- Children cannot concentrate for long periods of time and need to have time built in for them to switch off. Try PE with Joe wicks or Cosmic Yoga on YouTube to get the children moving and enable them to burn off some energy.