



# Reception Learning from Home Activities Week beginning: 1<sup>st</sup> June



## Daily Maths Tasks

- Every day, please ensure your child accesses [DoodleMaths](#). We check this throughout the week to monitor how individuals are progressing and to set specific 'added extra' tasks for pupils to complete. Please ensure your child also logs into [Numbots](#) to practise their fluency facts. Your child can access both of these programmes with their school logins.
- Moving forwards we are advising you to use the following website to work on daily maths video lessons. The materials on this website contain videos, quizzes and worksheets. The site has been backed by the government and has been created to support families with home learning during the coronavirus lockdown.
- Look at the section [shape and pattern](#).

**Please start learning from the first lesson and work through the lessons in order, so previous learning can be built on.**

## Daily English Tasks

### Phonics

Please use the following link to carry out a [daily phonics session](#). If you haven't already had a go at these then please start at lesson 1. The sessions are linked to the sounds and words in your Wonderful Word book.

### Reading

- Every day spend at least 15 minutes reading. This can be reading a story to members of your family or sharing a book together.
- Monday - read through Poem of the Week (this can be found on the school's Twitter page – link is [here](#)). Have a go at learning the poem throughout the week, then perform it to your family. They could maybe record you on a Friday and email it to us.
- Listen to the story [The Crow and the Peacock](#) with an adult, retell the story and talk about the characters. You might need to set up a username and password to access it.

### Writing Choose one of the following:

- Complete the 5 lessons on Space on [Oak Academy](#)
- Complete a [Talk for Writing Home School unit](#) and complete it by the end of the week.

## Daily Curriculum Task – This week is Growing

Monday	Science – Look at pictures of when you were a baby – how have you changed, what can you do now that you couldn't do as a baby?
Tuesday	Listen to the story of Jasper's Beanstalk Growing lesson 2 - <a href="#">Growing</a> .
Wednesday	Create a <a href="#">Seed Mosaic</a> Growing lesson 3
Thursday	Build a <a href="#">beanstalk</a> – can you build it bigger than you? Growing lesson 4
Friday	Create a <a href="#">potato print chick or fruit print</a> Growing lesson 5

## Physical Activity

Daily PE with Joe Wicks

GoNoodle

Cosmic Kids Yoga

## Additional Learning Resources that you may find useful

- [Classroom Secrets Learning Packs](#) - Reading, writing and maths activities for different ages.
- [White Rose Maths](#) online maths lessons. Watch a lesson video and complete the worksheet (can be downloaded and completed digitally).
- <https://uk.ixl.com/math/reception> - There are interactive games to play and guides for parents.
- [Topmarks](#) – Learning games and apps
- YouTube - Jack Hartmann – does a range of videos to help children learn number bonds.