

## Year 1-Home learning

**If possible please complete 3 challenges, every day, Monday to Friday.**

English	Mathematics	Science/ICT	Creative	Physical	Well-being
Read a book to earn more coins on ActiveLearn <a href="http://www.activelearnprimary.co.uk">www.activelearnprimary.co.uk</a> (Password written on front page of yellow home reading record book).	Count in 2s, 5s and 10s. Challenge yourself to begin learning the 2, 5 and 10 times tables.	Using any construction materials, challenge yourself to build the tallest tower. It must stand up on its own. Check your tower, evaluate your progress and make changes if needed.	Practice using a scissors. Ask an adult to draw something for you to cut out.	Dance along to - Clap It out, Banana, Banana, Meatball or Popsico (Youtube – Go Noodle).	Listen to Jaime in her Zen Den  (Youtube, Cosmic Kids, Zen Den)
Practice reading and writing your Jolly phonics words (given out earlier in the term)	Write all number pairs that make 10. For example – $2 + 8 = 10$ $5 + 5 = 10$	Design and make a paper aeroplane that will fly the furthest. Does changing its shape make it go further?	Draw a picture of someone in your house or your family	Youtube – We're Going on a Bear Hunt – A Cosmic Kids Yoga Adventure!	Shake your sillies out, then practice your breathing (like we do in class every morning)
Re-write a fairy story but give it a happy ending (Remember that we did this in class for 'Three Billy Goats Gruff')	Challenge yourself to draw as many different shapes as you can	Hide a teddy/toy in another room in the house. Draw, write or speak the instructions (an algorithm) for someone else to find it	Make a model out of the recyclable materials in your home	Tidy up an area of your home or garden	What am I? Think of an animal, give clues so that someone else can guess the animal
Perform a show of, or read, the story you have written for your family	Practice writing numbers 11 – 20 (remember that the 1 means 1 ten)	Think of some silly products, like a chocolate teapot that would melt as soon as you added hot water! Draw pictures of your ideas	Choose a song, learn the words, then sing it to someone	Look for ice or a robin whilst out on a walk	Use cushions, pillows and sheets to make a cosy reading camp in your home. You could use a torch to read
Write a letter to someone in your family that you think will make them happy (remember what we have learned about compliments)	Choose any number – count on and back two. Challenge yourself to count on and back 5.	Draw around your foot on a piece of paper and cut it out. Use your paper foot to find how many 'feet' tall you are. What else can you measure?	Draw a rainbow and sing the Welsh rainbow song - Lliwiau'r Enfys (song is on YouTube)	Count how many hops, skips or jumps you can do in one minute	Play a game with a partner – maybe noughts and crosses or charades?

<b>Additional Daily Learning Challenges</b>	
Reading	<a href="http://www.activelearnprimary.co.uk">www.activelearnprimary.co.uk</a> or read a book from home.
Writing	Tricky words lists (given out earlier in the term) Practice writing surname
Number	Practice counting in 2, 5 and 10
Number	Write numbers to 20 then beyond

<b>Useful websites for learning</b>	
Phonics	<a href="http://www.jollylearning.co.uk">www.jollylearning.co.uk</a>
Phonics	<a href="http://www.nessy.com">www.nessy.com</a> (30 day free trial)
Phonics	<a href="http://www.phonicsplay.co.uk">www.phonicsplay.co.uk</a>
Mathematics	<a href="http://www.topmarks.co.uk">www.topmarks.co.uk</a>
Mathematics	<a href="http://nrich.maths.org">nrich.maths.org</a>
English/Maths/Science	<a href="http://www.bbc.co.uk/bitesize">www.bbc.co.uk/bitesize</a>
Physical	YouTube - PE with Joe
Science/Technology/Engineering/Maths	<a href="http://stem.org.uk">stem.org.uk</a>