

Home Learning: Foundation Stage Autumn Pack 2

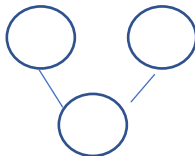
Many of our lessons, except **Phonics** and **maths**, are taken from a national online hub at **The Oak Academy**. These lessons are specifically designed for children being home schooled due to Covid 19. Most of the links will take you straight to the correct page, however you may need to know:

Our Key Stage is called **Early Years Foundation Stage**. Within this you will find the lessons under the subject headings below.

<u>Read, Write Inc Phonics</u>		<u>Communication, Language and Literacy</u>
YouTube videos from Read Write Inc are available to watch from this website: https://home.oxfordowl.co.uk/reading/reading-schemes-oxford-levels/read-write-inc-phonics-guide/		
<u>Set 1 sounds:</u> 1/11/21: v - https://youtu.be/l4DYRH8oSxE y - https://youtu.be/dZlfrg-EzLI w - https://youtu.be/Pq4w7Htv5hs z - https://youtu.be/rOal6APMp_g x - https://youtu.be/GiLY6Y2gTyc Word Time 1.4 8/11/21: sh - https://youtu.be/7G2NAjeIU2c th - https://youtu.be/fsZ9iN3rYdc ch - https://youtu.be/Wib4pKjibwQ qu - https://youtu.be/wWM4qsF6VcQ ng - https://youtu.be/YnEfQx30YBE Word Time 1.5 15/11/21: nk - https://youtu.be/jXCZoZAPzd8 Word Time 1.6 Part a https://youtu.be/9Q6WWeeVJjUs Word Time 1.6 Part b https://youtu.be/CjrvfHGtaG8 Word Time 1.6 Part c https://youtu.be/sEvvgKLhqPg	22/11/21: Word Time 1.7 Part a https://youtu.be/oy_oloBOsRg Word Time 1.7 Part b https://youtu.be/A4aIKVSeYGo 29/11/21: Word Time 1.7 Part c https://youtu.be/QYoFzg0TW1A Word Time 1.7 Challenge https://youtu.be/5IApodu8rHc 6/12/21 Curly Caterpillar Letters https://www.youtube.com/watch?v=lsaxJHEvK_Y Long Ladder Letters https://www.youtube.com/watch?v=s8eL3XhXEKs 13/12/21 Robot Arm Letters https://www.youtube.com/watch?v=G7eRtiaNMII Zig Zag Letters https://www.youtube.com/watch?v=vm-MIBd9XTY	<u>Reading</u> Please read books to your child about different festivals i.e. bonfire night and Christmas or stories about winter. Read different versions of the Christmas story from a Children's bible and other books. We will be spending time reading Stickman by Julia Donaldson and The Jolly Christmas Postman by Janet and Allan Ahlberg <u>Communication and Language</u> Talking to your child is really important and helps them to develop their speaking, listening and understanding skills. It also helps to develop and broaden their vocabulary.

Maths

Date	Number	To start each week, we watch the Numberblocks episodes, related to each number: https://www.bbc.co.uk/iplayer/episodes/b08bzfnh/numberblocks Activities following the Numberblocks series
1/11/21	Zero Stem sentences: Zero is a way of representing nothing There is nothing there There is none left Addition and subtraction 1-5 Stem sentence: I can make 5	• <u>Watch: Numberblocks Series 3: Episode 5: Zero</u> • Complete the Zero / Not Zero sorting activity • PowerPoint – all about Zero • Fill and empty containers discussing when the container is empty, it is equivalent to zero • Practice forming numbers correctly using the Number Formation ditties (Found under useful prompts each week). • Watch: Numberblocks Series 1: Episode 11: 'Stampolines' https://www.bbc.co.uk/iplayer/episode/b08dnngm/numberblocks-series-1-stampolines • Groups of objects, which group has the most/least in, can you say how many there are without counting the object. • Can you print 5 in different ways using 2 shapes, can you write the numbers? • Can you say which number is one less or one more than a number 1-5 • Using 5 frames and objects can you show the different ways of making 5? Can you write the number sentences to go with it? • Example of a 5 frame. • $3+2=5$ 
8/11/21	Addition and subtraction 1-5 Stem sentence:	• Watch: Numberblocks Series 1: Episode 12: "whole of me" https://www.bbc.co.uk/iplayer/episode/b08dr1l3/numberblocks-series-1-the-whole-of-me • Using 2 plates can you split 5 objects in different ways, can you say the number sentence to match i.e. $2+3=5$. Can you work out the subtraction i.e. $5-3=2$? • Watch: Numberblocks Series 3: Episode 4 "Fruit Salad" https://www.bbc.co.uk/iplayer/episode/b0blsv9r/numberblocks-series-3-fruit-salad

	If four is the whole then 3 is a part and 1 is a part. If 4 is the whole then 2 is a part and 2 is a part.	- Create the cherry model using 3 plates/mats. (linked to the fruit salad machine). Using the whole, part, part can you say what all the different numbers to 5 are made up of. i.e. 5 is the whole, 4 and 1 are the parts. Example of a cherry model:  - Can you find and show different ways of representing numbers 1-5 i.e. fingers, on a dice, on a clock, shapes – You can use Representations 1-5 sheets - Complete Building Bricks One more / One less - Complete One more/ One less activity mat Watch: Number blocks Series 3: “<i>The Numberblocks Express</i>” https://www.bbc.co.uk/iplayer/episode/b0blss0t/numberblocks-series-3-the-numberblocks-express
15/11/21	2D Shapes Stem sentence: I am a flat shape. I have Corners. I have sides. I have straight sides. I have curved sides.	Watch: Number blocks Series 3: “<i>Flat lands</i>” https://www.bbc.co.uk/iplayer/episode/b0bp2qlb/numberblocks-series-3-flatland - Go on a 2D shape hunt around your house or garden, what shapes can you find. Can you describe the shapes, how many corners and sides do they have? Are they straight or curved. - Look at Every day 2D Shapes PowerPoint - What Shapes is behind the binoculars PowerPoint - Have a go at playing the shape monster game https://www.topmarks.co.uk/early-years/shape-monsters - Can you sort 2D shapes into different groups looking at their different properties. Those that have straight sides/not, those that have 4 sides/not etc If you do not have any shapes available then please use page 1 of the 2D Flash cards (Not hexagon or heptagon) - Complete Tracing shapes activity sheet - Complete Colouring 2D Shapes Sheet - Complete Cutting and Sticking 2D shapes Sheet Watch: Number blocks Series 3: “<i>Pattern Palace</i>” https://www.bbc.co.uk/iplayer/episode/b0bp2t8d/numberblocks-series-3-pattern-palace - Have a go at playing the Shape Pattern game. https://www.topmarks.co.uk/ordering-and-sequencing/shape-patterns

		• Can you make your own repeating pattern using shapes? You can use objects or draw your own shapes. • Can you create a picture using the different 2D shapes? Can you label the shapes you have used? • Place named shapes <i>behind, in front of and next to</i> other named shapes. Can you then describe where you have put the shape?
22/11/21	3D Shapes Stem Sentence I am solid shape. I have ... edges. I have faces. I have vertices. I have flat / curved faces. I can stack my shape. I can roll my shape.	• Look at 3D Shapes PowerPoint • Go on a 3D shape hunt around your house or garden, what shapes can you find? Can you describe the shapes, how many points/vertices, edges or faces do they have? Are they straight, curved? • Can you sort 3D shapes into different groups looking at their different properties? You can use objects in your house e.g. tin of beans = cylinder • Play the shape feely bag game. Can you guess which shape your mum or dad are describing? Can they describe a shape for you? • Can you make your own repeating pattern using 3D shapes? You can use objects. • Can you create a junk model using 3D shapes? Can you label the shapes you have used? • Place named 3D shapes <i>behind, in front of and next to</i> other named shapes. • Complete 3D sorting Activity Sheet
29/11/21	Money 1p 2p 5p 1p add 1p makes 2p etc	• Look at 1p, 2p and 5p coins. Can your child describe the colour, size and shape? • How can we make 2p? e.g. 2p coin or 1p+1p • How can we make 3p? e.g. 2p +1p or 1p+1p+1p • How can we make 4p? e.g. 2p+2p or 2p+1p+1p or 1p+1p+1p+1p • How can we make 5p? e.g. 5p or 2p+2p+1p or 1p+1p+1p+1p+1p • Complete How much money is in my piggy bank PowerPoint only to Page 8. • Look at Money Matching PowerPoint up to Page 11. • Match amounts of 1p – 5p to different Representations e.g. spots on a dice.
6/12/21	Counting and number writing	Watch: Number blocks Series 1: “<i>How to count</i>” https://www.bbc.co.uk/iplayer/episode/b08cr24d/numberblocks-series-1-how-to-count • Let's practise our counting skills using some of our favourite counting songs. 5 current buns, 5 little speckled frogs, 5 little monkeys. What other songs can you think of? What are your favourites? • Can you practise writing your numbers 1-5, use the ditties for support. You can write them with chalk, pens, paint. You could even write them in sand or rice. • Have a go at playing the Gingerbread Man game. Can you order the numbers? https://www.topmarks.co.uk/learning-to-count/gingerbread-man-game

		• Complete number tracing sheet • Complete Numberblocks writing cut and stick 1 - 5
13/12/21	Christmas Activities	Let's recap all our learning • Can your child count on and back to 5 from 1,2,3 or 4? • Can your child match a numeral or representation with a quantity up to 5 objects? • Can your child show a number in different ways e.g. writing the numeral, representing it with objects, shapes or money? • Can your child match a shape to a number e.g. a circle has one curved side, a rhombus has 4 straight sides? • Can your child make amounts to 5p using 1p/2p/5p coins? Complete the following activities • Christmas Addition 1 to 5 • Christmas Counting 1 to 5 Activity • Christmas cut and stick order numbers 1 to 5 • Work through the Christmas Activity Booklet • Christmas themed cut and stick • Christmas building bricks • Christmas counting to 5

Other Areas of Learning

<u>Understanding the World</u> https://classroom.thenational.academy/subjects-by-key-stage/early-years-foundation-stage/subjects/understanding-the-world Units 4-6 All about me My community/where I live (3 lessons) Feelings (3 lessons) Difference (3 lessons) Unit 13- Christmas Story (3 lessons)	<u>Computing</u>  There are lots of activities in your 2Do list? Log on to Purple Mash and take a look.
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<u>Bonfire Night</u> • Try making edible sparkler (See recipe) <u>Remembrance</u> • Look at the PowerPoint All about Remembrance Day • Look at the PowerPoint Remembrance Day Photo <u>Diwali</u> • Watch the PowerPoint – The story of Rama and Sita (Diwali) <u>Advent and Christmas</u> • Christmas Tree Science experiment	<u>Safer Internet</u> • Look at Smartie the Penguin PowerPoint • Talk through the sequencing events of the story.
<u>Art</u> <u>Bonfire Night</u> • Make a rocket out of junk modelling. • Create a firework picture using chalk, felt tips or paint <u>Diwali</u> • Design your own Rangoli Patterns • Create a Paper Plate Diva Lamp • Colourful Rice Rangoli • Window Decoration Rangoli Pattern <u>Remembrance</u> • Remembrance Day handprint • Remembrance Colouring pages • Poppy wreath colouring page <u>Children in Need</u> • BBC Children in Need – Colour by Numbers • BBC Children in Need – Role-Play mask • BBC Children in Need – Fine Motor Pencil control <u>Advent and Christmas</u> • Design a Christmas card for your friends and family. • Design a Christmas Jumper	<u>PE</u> This half term we will be looking at activities leading to starting gymnastics. What different shapes can you make with your body, star shape, straight shape, curled. How many different ways can you travel around your house or garden. What body parts can you balance on? Don't forget to do some Cosmic Yoga at: https://www.youtube.com/user/CosmicKidsYoga

Music:

<https://classroom.thenational.academy/subjects-by-key-stage/early-years-foundation-stage/subjects/music>

Unit 2: **Journeys and adventures (6 lessons)**

RHE, (PSHE):

<https://classroom.thenational.academy/subjects-by-key-stage/early-years-foundation-stage/subjects/rhe-pshe>

A Wellbeing Unit: **Staying safe (5 lessons)**

Children in Need

- Look at Children in Need PowerPoint

Advent and Christmas

- Look at the Nativity PowerPoint
- Nativity Cut and Stick Story Map Activity

HAPPY CHRISTMAS!