

Year 2-Home Learning 25th January

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

English	Mathematics	Science/ICT	Creative	Physical	Well-being
<p>Activity 1 Watch the video 'A Cloudy Lesson'.</p> <p>Cloudylesson - THE LITERACY SHED</p> <p>Imagine you are the boy and answer these questions:-</p> <ol style="list-style-type: none"> 1. Who is the man and why is he training you? 2. What was it like trying to blow your first cloud? 3. What did the man say to you when you bent the wand? 4. How will you remember this day? 	<p>Finding change from £10 and £20.</p> <p>Find different objects from around your house. Write price tags for each one. (Numbers 1-10)</p> <p>Work out how much change you would have if you bought each item in turn e.g. £10-£3= £7</p> <p>Then try working out the change from £20.</p>	<p>Find the Jessie and Friends cartoons at:- http://www.thinkuknow.co.uk/parts/jessie-and-friends-videos/</p> <p>Watch Episode 2- 'Sharing Pictures'.</p> <p>Ask the questions:-</p> <p>How did lots of people end up seeing the pictures? What made Mo feel sad? How did the friends gets help when they needed it? What did Miss Humphrey say she would do to help?</p>	<p>Infant Music at Home 18 (derbyshiremusic.org.uk)</p> <p>Focused Listening - everyday sounds.</p> <p>Watch the video and listen to the sounds, can you guess what is making them?</p> <p>Find somewhere to sit in your house. What sounds can you hear? Can you record some of them?</p>	<p>I Spy Head outside and play I spy. I spy something beginning with 't'. Run to touch what they think the object is.</p>	<p>Squeeze all your muscles. Firstly can you relax your hands, then your shoulders, neck, tummy, legs, feet and lastly your toes.</p>
<p>'A cloudy Lesson'- Activity 2</p> <p>Write instructions on how to make clouds like the clouds in the video clip.</p> <p>Think about the instructions you wrote in class</p>	<p>Adding two-2 digit numbers.</p> <p>e.g. 35+22= 61+34=</p> <p>Twinkl.co.uk/g o Type in code AR6023</p>	<p>Log on to Active Learn and look for the 'Alike or Different' activity. Play the 'Find the offspring game'</p> <p>Make a zig zag book and create a life cycle of a plant or animal of your choice.</p>	<p>Draw a picture of the view from your window.</p>	<p>Take a bike or scooter ride around your local area with your family.</p>	<p>Think about what your perfect day would be.</p> <p>Draw a picture or write about a perfect day.</p> <p>What would you do?</p>

on how to make a Tudor house and fire safety.	Dicey addition game- Dicey Addition (maths.org)	(To make a zig zag book fold half along the long side; fold it on the short side several times, to make a zig-zag shape that will stand up on its own.)			What would you have to eat?
‘A Cloudy Lesson’ -Activity 3 Pause the video at any point. Look at the characters and discuss what they might be saying. Draw a picture of the characters and include speech bubbles or write sentences about what the characters are saying, including speech marks.	Name 3D shapes and their properties. What are the properties of 3D shapes? - BBC Bitesize Look for examples of 3D shapes around your house.	Keeping Healthy Watch this short animation: What do humans need to stay healthy? - KS1 PSHE and Citizenship - BBC Bitesize After you have watched it, make a poster to show all the things you can do to stay healthy.	Draw a line and shape picture. Pattern Drawing and Painting Art Lesson Plan for Kids (kinderart.com)	Create a circuit of your favourite physical activities and ask someone to time you completing each activity.	Go outside and look for five things that are beautiful. Draw a picture of them when you go back inside and take a photo of it to share on Google Classroom with me.

Additional Daily learning Challenges	
Reading	Access active learn www.oxfordowls
Spelling	Practice tricky words.
Number	Practice counting in 2s, 5s, and 10s.
Number	Practice Big Maths Learn its.
Physical	YouTube Joe Wicks 9am daily

Useful websites for learning

Phonics	www.letters-and-sounds.com
Phonics	www.Jollylearning.co.uk
English/Maths/Science	BBC bitesize daily Stem.org.uk
Mathematics	www.topmarks.co.uk
Mathematics	www.snappymaths.com
ICT	Access Hwb Files
Virtual Tour	Google Earth
English/ Maths	www.twinkl.co.uk/go
English	www.literacyshed.com