Link, which shows you how to scan from, notes on an iPhone

https://support.apple.com/en-us/HT210336

Health and Wellbeing/Moving on up to S1 @lasswade Social Studies/Technology.	iteracy Expressive Arts
*Complete end of P7 evaluation: Template in the classroom or answer questions below: - What are your strengths in Numeracy? - What are your best moments of P7? - What are your best school memories? - What is your Favourite subject and why? - What do you want to do when you leave school? college, university, career? - What are your favourite school trip? - What is your favourite school trip? - What is your favourite teacher moment? PE Task- watch the video in the classroom or here https://drive.google.com/file/d/167mOwxZ4ESJWNeuKJb4mu7wLj8wOifwP/view?usp=sharing Equipment Needed: Tennis Ball & Bucket or Socks & Bin/Table tennis ball & Jar Task: Task 1 - 20 Feeds, catch with either hand Task 2 - 20 Feeds, catch with one hand (dominant hand first, other hand behind your back) Teaching Point: Eyes focused on the feed of the ball, hands out ready to catch, wide palms How quickly can you catch all 20 feeds and put them in the bucket? * Anderson Shelter Challeng Activity 1: Use primary and secondary an Anderson shelter is and * Activity 1: Use primary and secondary an Anderson shelter is and * Activity 2: Create an annotated diagral Shelter 3D model. Think at and how to make the Ander enough to withstand all test and how to make the Ander enough to withstand all test. * Activity 3: Anderson Shelter Challeng Activity 2: Create an annotated diagral Shelter 3D model. Think at and how to make the Ander enough to withstand all test. * Activity 3: Activity 3: Anderson Shelter Challeng Activity 2: Create an annotated diagral Shelter 3D model. Think at and how to make the Ander enough to withstand all test. * Activity 3: Activity 3: Activity 3: Anderson Shelter Challeng Activity 2: Create an annotated diagral Shelter 3D model. Think at and how to make the Ander enough to withstand all test. * Activity 5: Festing Anderson Shelters and with one hand (dominant hand first, other hand behind your back) * Equipment Needed: * Following on from the testic children will evaluate the stic children will evaluate the st	"Chrome Music Lab". Select the one called Music maker and start to compose your own short melody and rhythms. You can create chords , change the beats per bar and also sing into it to change the texture. There are other experiments such as sound waves, strings and rhythms that you can try out. There's the option to record these and share the link. You can't go wrong herehave fun with this activity! https://musiclab.chromeexperiments.com/ Art Choose an artists piece of work that inspires you and try in some way to recreate it at home, Here are a few ideas to inspire you. of the shelters, the engths and weaknesses

Technology	Risk factory	Modern Languages	
* Carry out a cooking challenge in your house Activity 1: Decide on what you are going to make Activity 2:	https://theriskfactory.org/visiting/resources.html *Use the above link to access resources that we would have been able to learn about if we were able to go on our trip to the risk factory.	Draw yourself and your family and label the picture with names of items of clothing in French. Challenge- as well as the clothes add in colour for example: un anorak rouge.	
Create a set of instructions for your chosen food		un anorak	des bottes
Activity 3: Take a photo and submit this with the instructions. Lets see what cooking skills we all have		un gilet	des chaussettes
		un blouson	des chaussures
		un impermeable	des sandales
		un jean	des tennis
		un maillot (de bain)	
		un manteaux	
		un pull	
		un pyjama	
		un short	
		un tee-shirt	
		Continue practising your french speaking, listening and writing with https://www.duolingo.com/mobile	