Cambois Primary School.

Computer Progression Document.

Animation.				
Year Group	NC Objectives	Skills/Knowledge	Apps and Links	
EYFS	Children recognise that a range of technology is used in places such as homes and schools. They select and use technology for particular purposes.	 I can animate a simple image to speak in role I can create a simple animation to tell a story including more than one character. 	Puppetpals, ChatterPix Kids,	
1	Co2/1.4 use technology purposefully to create, organise, store, manipulate and	 I can add filters and stickers to enhance an animation of a character. I can create an animation to tell a story with more than one scene. I can add my own pictures to my story animation. 	Puppetpals, ChatterPix Kids,I can animate,Seesaw	
2	retrieve digital content.	I can create multiple animations of an image and edit these together. • I can create a simple stop motion animation. • I can explain how an animation/flip book works.	Puppetpals, ChatterPix Kids,I can animate,Seesaw	
3	Co2/1.6 select, use and combine a variety of software (including internet services) on a	I can create animations of faces to speak in role with more life-like realistic outcomes. • I can improve stop motion animation clips with techniques like onion skinning. • I can	Puppetpals, ChatterPix Kids, Animate Anything, I Can Animate, iFunFace, Seesaw, Plotagon, Puppetmaster,Toontastic.	

	range of digital devices	use animation tools in presenting software to create	
	to design and create a	simple animations.	
4	range of programs,	I can take multiple animations of a character I have	Puppetpals, ChatterPix Kids, Animate
	systems and content	created and edit them together for a longer video. • I can	Anything, I Can Animate, iFunFace,
	that accomplish given	use software to create a 3D animated story. • I can use	Seesaw, Plotagon,
	goals, including	line draw tool to create animations.	Puppetmaster, Toontastic.
	collecting, analysing,		
5	evaluating and	• I can record animations of different characters and edit	Puppetpals, ChatterPix Kids, Animate
	presenting data and	them together to create an interview. • I can add green	Anything, I Can Animate, iFunFace,
	information.	screen effects to a stop motion animation. • I can create	Seesaw, Plotagon,
		flip book animation using digital drawings and export as a	Puppetmaster, Toontastic.
		Gif or video.	
6		• I can mix animations and videos recordings of myself to	Puppetpals, ChatterPix Kids, Animate
		create video interviews. • I can plan, script and create a	Anything, I Can Animate, iFunFace,
		3D animation to explain a concept or tell a story. • I can	Seesaw, Plotagon,
		choose and create different types of animations to best	Puppetmaster, Toontastic.
		explain my learning.	