Yr	General	Pages	Keynote	iMovie	Garageband	Clips	Numbers	Reality Composer
KS 1	• Can take photos and videos effectively • Can find videos and photos in the Photo app • Can take a screen shot • Can find and use an app that I need to use	• Can open a new document, name it and add text • Can format text • Can use templates to create a document • Can add an image from Photos	• Can open a new document, name it and add text • Can format text • Can add images/photos to a document	• Can open a new movie project and name it • Can add still images to the timeline using the Photo app • Can add a VoiceOver • Can rearrange photos in the timeline	• Can open an instrument choice and 'play' some music • Can record their composition • Can record their voice and add effects • Can choose variations of instruments to alter sound			
3 / 4 (13 in autumn)	• Review photos in Photos/change filters and add markup (1 lesson) • Can use screen shot for purpose - such as evidence of work (Not a lesson) • Can use iBooks to organise reading (Half a lesson at best) • Add notes to texts in iBooks (Not a lesson) • Use screen record to demonstrate an idea as a movie (Not a lesson) • Use Stop Motion for simple 2D animation (3 lessons) Spring or Summer	• Can add an image from Photos • Can add a shape/icon • Can format a shape/icon • Can crop an image appropriately • Can use Remove Background • Can layer objects (1 lesson)	• Can add an image from Photos • Can add additional slides • Can add a shape/icon • Can crop an image appropriately • Can format a shape/icon • Can use Remove Background effectively on a page layout • Can layer objects (Recap from pages) • Can animate objects using clicks and timings • Can create transitions using clicks and timings (1 lesson)	• Can format images and sounds in the timeline • Can edit objects in the timeline using cuts, stretching and repositioning • Can add soundtracks/ sounds/music/ VoiceOver • Can add titles to a movie • Can alter transitions • Can alter speed of clips for specific audience effect (1 lesson) • Can use green screen function for effect (2 lessons)	• Can create a new project and name it • Can alter timing of a piece • Can create a simple tune using smart instruments • Create a multitrack tune using instruments or loops (2 lessons) • Create a voice recording with layered underscore (1 lesson)	• Create a new project and name it • Use and manipulate text for effect on a selfie film • Use images, text and stickers effectively to support audience engagement in a presentation (1 lesson) • Use soundtracks/music to improve a presentation • Use live titles for effect • Use scenes to create a narrative or effect (1 lesson) Spring	• Collect data in a Numbers document and display as a chart • Use a range of collection data techniques (numerical, rating, checklist) (1 lesson) • Use basic formatting tools for objects and text • Use multiple ways of presenting information on the same sheet (1 lesson)	
5 / 6 (13)		• Can use a table in a document and format it appropriately (1 lesson) • Produce an ebook (2 lessons) • Can create a template from own design • Can use a template and adapt it to own design (1 lesson)	• Can create a template from own design • Can use assets from other apps within a presentation (Recap) • Can create a short movie to present an idea using slides and VoiceOver (1 lesson)	• Use Storyboard effectively (such as for a plot overview) (2 lessons) • Can use assets made in other apps in a short film - such as a title page from Pages (1 lesson)	• Export music to use in another app from Garageband (Recap) • Create a short 'podcast' with a range of sections (voice/music/ recordings) (3 lessons) • Can 'jam' with other players (Not a lesson)	• Export movie to be used in other apps (Not a lesson)	• Use basic formulae (Maths lesson) • Create simple forms to organise data (1 lesson) • Export 'assets' to be used in other apps - such as tables/graphs (Not a lesson)	• Create a new project and rename • Add new objects from gallery and manipulate to position and size effectively • Format objects to add colour • Add actions to objects • Add and format labels • Export effectively (2 lessons)