

The lesson planning questions I hope my teachers will learn to ask will change from "How can I teach this content?" to, "How can I get students to learn this content?"

<http://www.edutopia.org/blog/ipads-transform-classroom-ben->

To highlight the potential of an iPad  
this entire Presentation was created on  
one and not changed on a PC before  
being shown.

It was transferred through Dropbox  
and then opened on the PC.

Created by Mr Banks January  
2014 (iPad)  
Edited September 2014 (PC)

# Contents

This PowerPoint will cover a range of information about iPads and their use in lesson, some of this may or may be useful to you so below there are links to specific sections.

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16. [iBooks](#)
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If you are unsure of the app you need to use but know the function you want it to do then click on the links below.

- [Handing in work](#)
- [Creating movies](#)
- [Internet searching](#)
- [Mind maps](#)

In Geography/History it is a strong possibility that we will use apps for research purposes, asking students to write work on (pages), create a presentation (Keynote), produce a revision tool (Flashcardlet, Quizlet or Simple Mind+) or to set work and collect in (Showbie, Foldr).

Whilst all of this can be done in exercise books using traditional methods there is the additional creativity that an iPad provides.

We also have to remember that the device should be able to function in every other subject area, not just those where they remain at a desk. It may be in those lessons that the true potential of an iPad is explored. PE, Technology, Music and Drama are all subjects where using an iPad to record would be extremely useful.

# 1. Using an iPad in lesson

First and foremost the use of iPad should be to enhance learning and where possible make our jobs a little easier.

Their use in lessons should not be the sole focus but simply as a tool to help students be more creative with how they learn and accept greater responsibility for their own learning.

As iPads coverage increases throughout the school we can start to move away from printing out masses of worksheets and instead ask students to access them online through apps such as Foldr, Showbie and iTunes U.

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# What does the school say about iPads

iPads can be an effective learning aid which offers the opportunity to extend learning far beyond the classroom. Within a learning environment iPads can be used in the following ways:

- As a research tool
- To take notes and create exam revision materials
- To present information in new and engaging ways
- To access past exam papers via exam boards' websites
- For coursework / homework
- To enhance the overall learning experience

# What does the school say about iPads

As a school we currently have two schemes running side by side. The first scheme is the Bring Your Own Device (BYOD) aimed at students in years 8-11. Students have the option to buy an iPad or bring in an existing iPad to work on.

Please note that this scheme is not compulsory. Teachers will not assume that all students have access to an iPad. Where a student does not have an iPad the school will provide one for the lesson that it is required.

The second, and most recent scheme is where the school provides an iPad to every year 7 student (from Sept 2014) and this will continue until there is full coverage of iPads between years 7-11. In this scheme the student does not own the iPad and will have to return it at the end of the contract. The contract will be 2 years initially (year 7-8) and then a further 3 years (year 9-11).

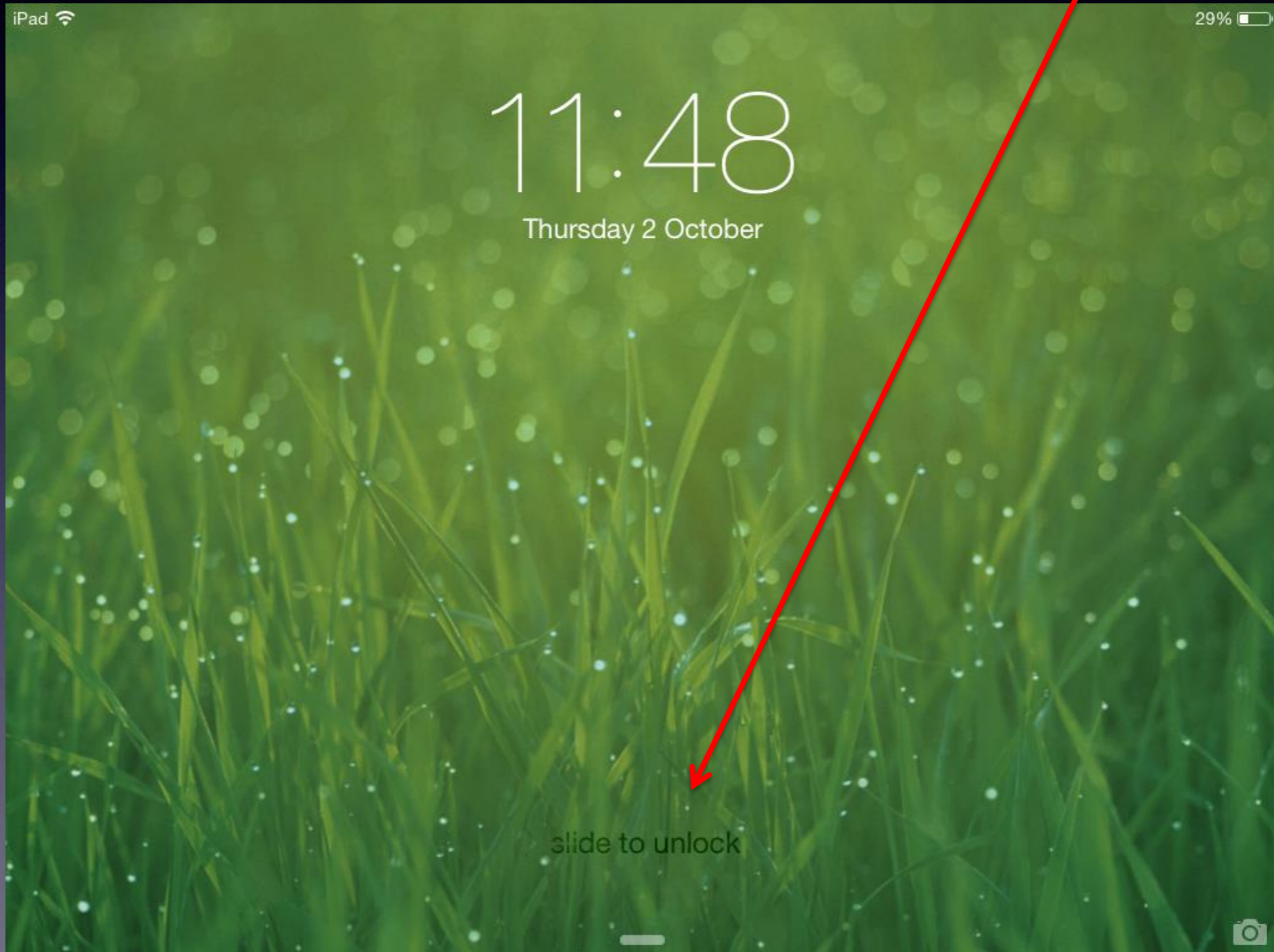
## 2. Using an iPad – the basics



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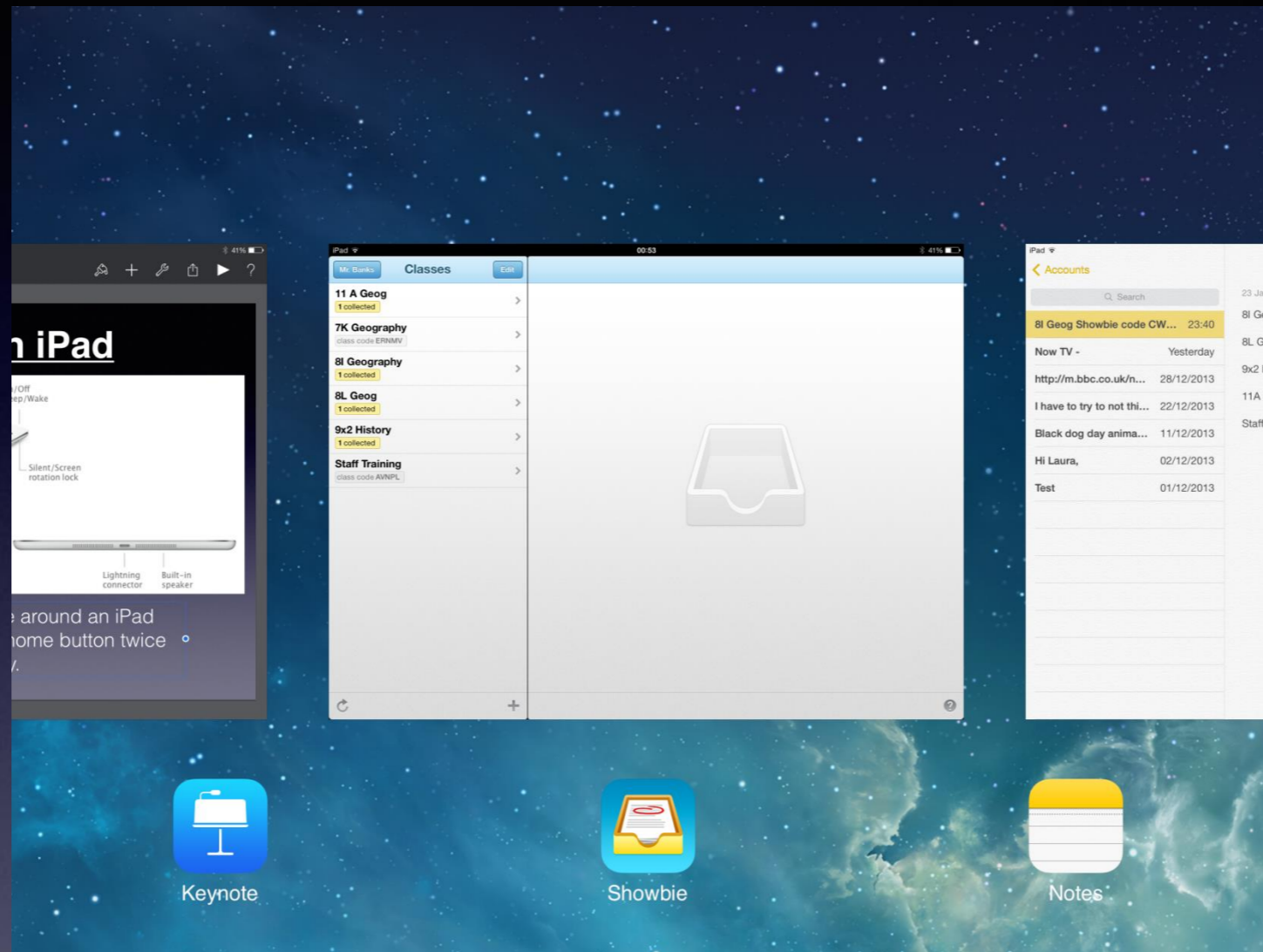
To unlock a school iPad press the home button and screen similar to the one below should appear. Slide your finger across where it says 'Slide to Unlock'.





A good tip to navigate around an iPad quickly is to press the home button twice quickly.

This will bring up a page where you can slide through the apps already open on the iPad.



By swiping across the screen with your finger you can move between open apps.

# 3. What are Apps?

'App' is short for 'application' - which is another name for a computer program. Normally, when people talk about apps they are almost always referring to programs that run on mobile devices, such as smartphones or tablet computers.

Apps can let your phone or tablet do almost anything that the programmers can imagine, within the technical limitations of the device. This means that you can turn your phone into a remote control for a toy helicopter, your tablet into a turbo-charged drawing pad, and much else besides.

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# Examples of Apps



The small symbols that you see on the iPad are examples of apps and they each have their own function.

Some apps will have the ability to share information between each other, I will cover this later and show how this can be useful in lessons.

# Where to store your apps?



Apps can be left out to see on the screen of your iPad or stored away in folders.

On school iPads they are stored neatly in subject folders.

Most students do not do this, their iPads are more like this...





Dust Buster



Soundrop



SingingFingers



Classical Music



Baby Music



Mozart



OneTouchD



iBeat



I Am Composer



Monsters



Percussion



MyMus...dsHD



MelodyStreet



Evernote



GDrive



Google Drive



ShowMe



Skitch



SparkleFish



Twitter



Safari



Mail



Videos



Music



Notes



Maps



YouTube



iTunes



Videos



App Store



Settings



iBooks



Kindle



Evernote



Twitterrific



GoodReader



Photos



SugarSync



LogMeIn



WSJ



MindNode



Keynote



Pages



Numbers



Safari



Mail



Monday  
26  
Calendar



Contacts



Things



iPod





Analytics HD



Flourish



OmniGraffle



QuickChart



Solver



DocsToGo



ToDo Map HD



ToDo



GoToMeeting



WebEx



Evernote



Outliner



Idea Boards



Productize



Adobe Admin



Daily Notes



ClickView HD



2Screens



Note Taker HD



Art of War



Mail



Calendar



Settings



App Store



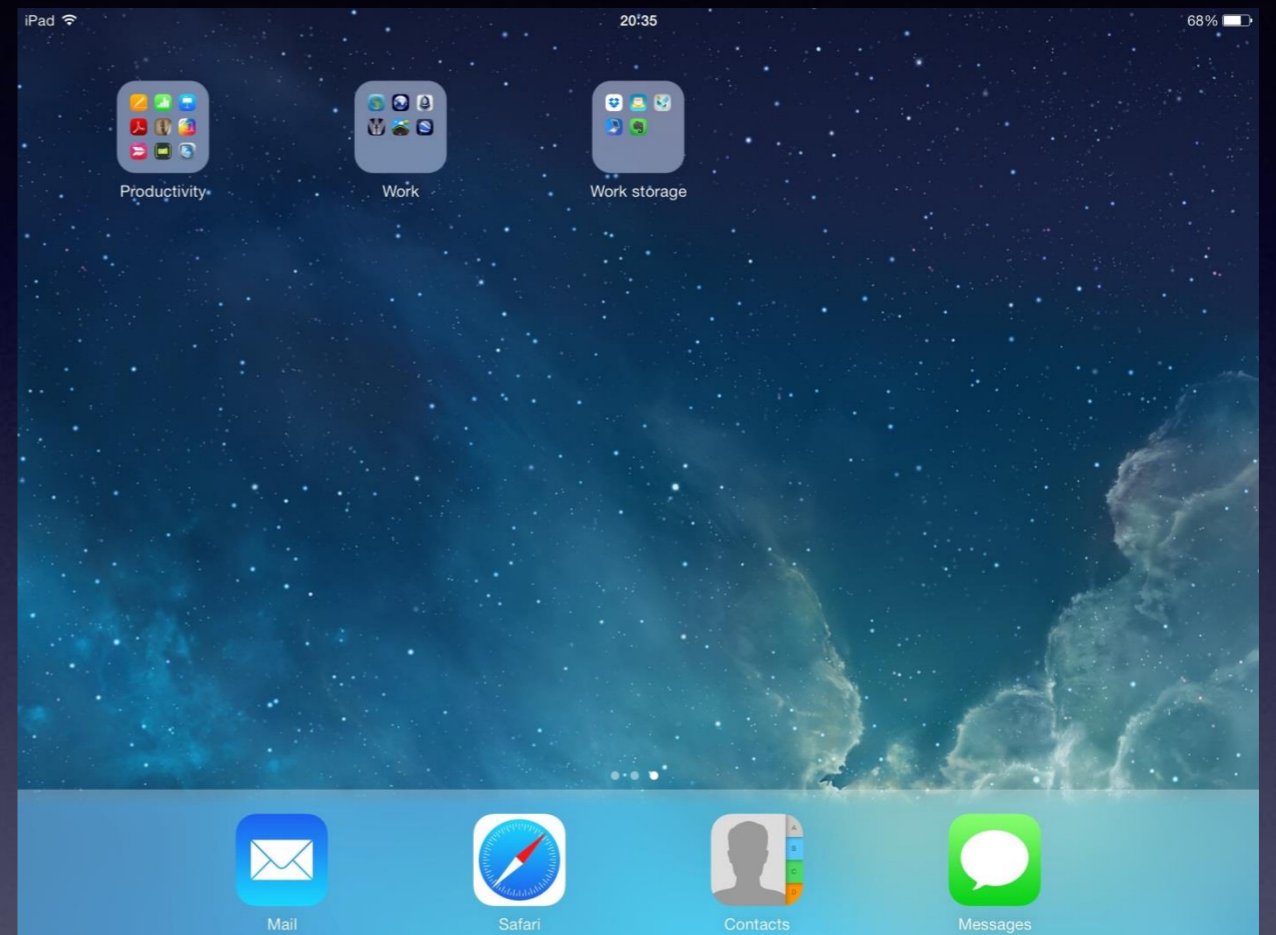
Twitterrific



Safari

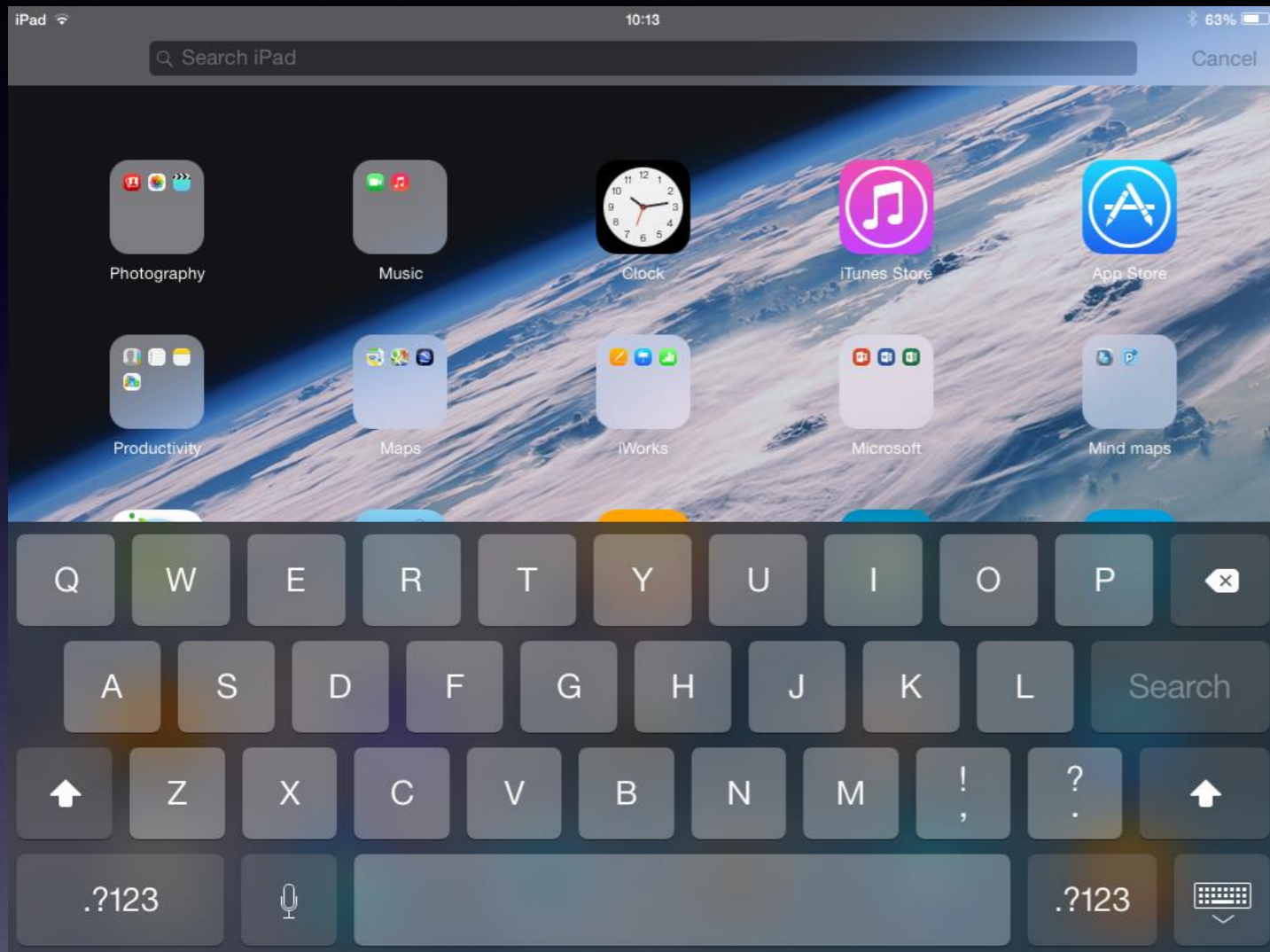
Keeping apps in folder makes them easier to find and they can be organised for subject or use.

I personally find it looks nicer.



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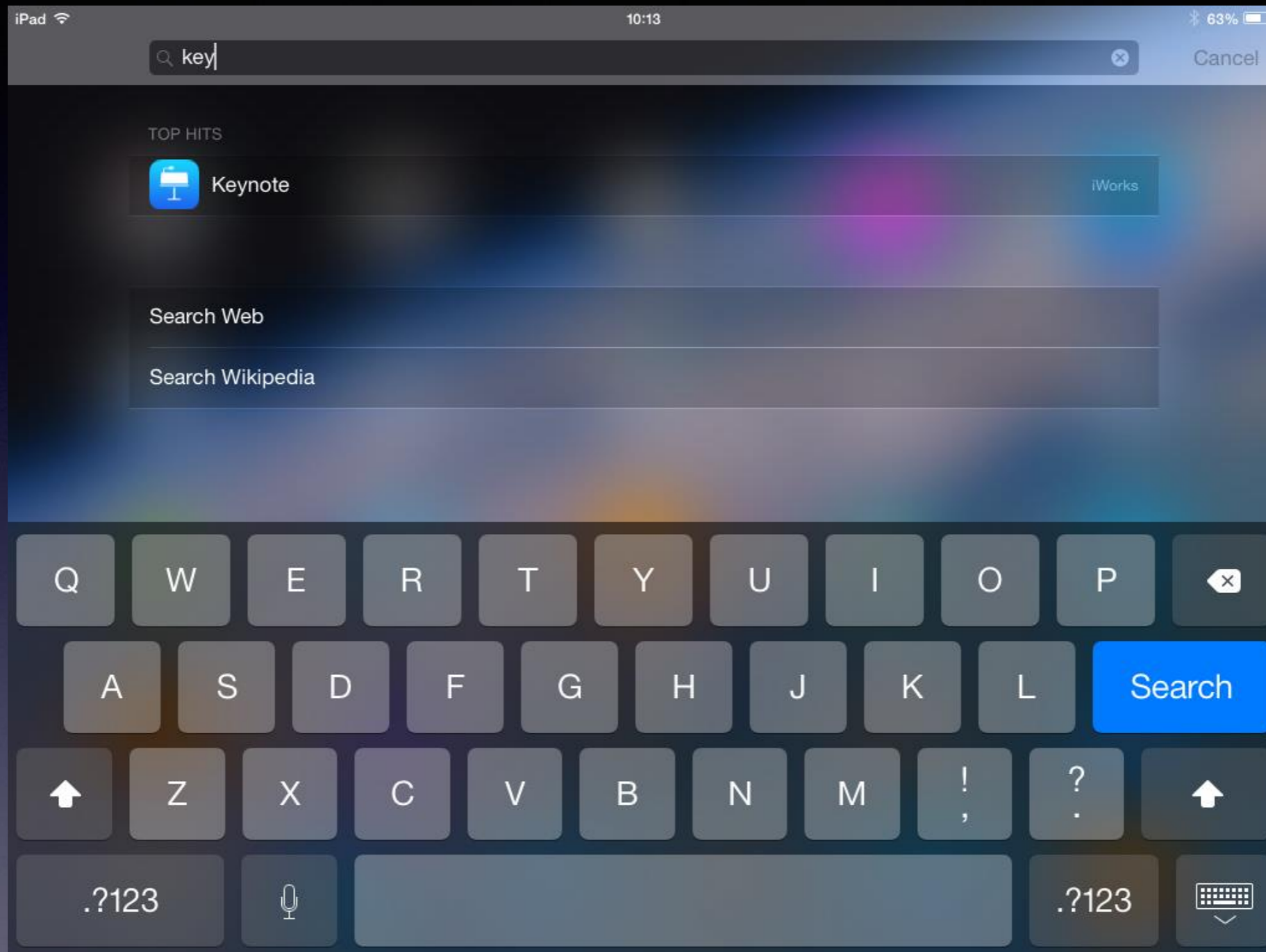
# 4. Searching for Apps



iPads can be confusing places and finding an app can be frustrating. The easiest way to find an app on an unfamiliar iPad to use the search function. You simply drag your finger down the home screen and a search bar will appear at the top of the page.

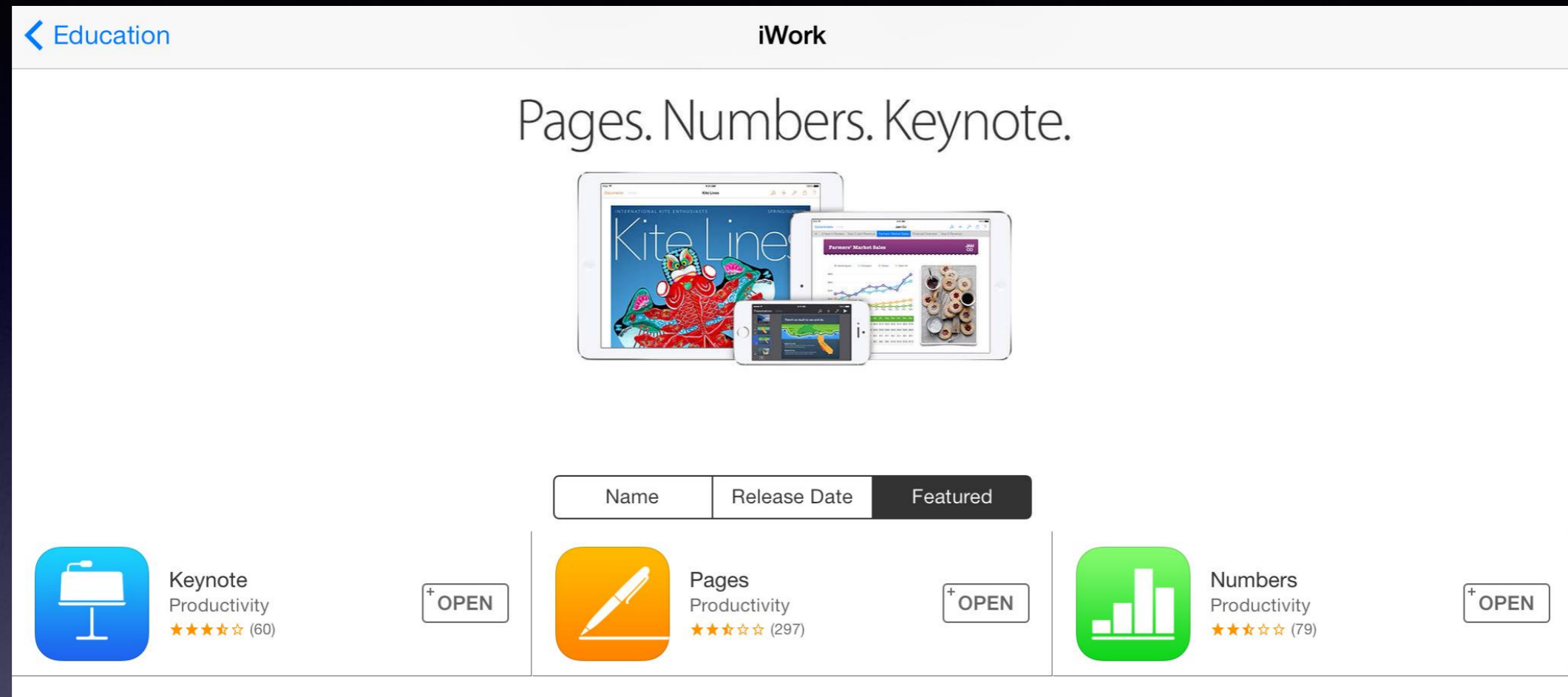
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# Searching for Apps



You can then type in the name of the app you are looking for and the iPad will display it at the top of the search results.

# 5. Which apps to use



Same as  
PowerPoint

Same as  
Word

Same as  
Excel

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These apps are free on new iPads (bought after Oct 2013) and can be found on the school iPads.

# Apps that have been used in Geography



iMovie



iTunes U



Simplemind+



Keynote



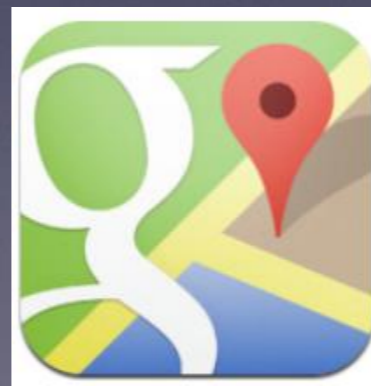
iBooks



Socrative



Pages



Google Maps

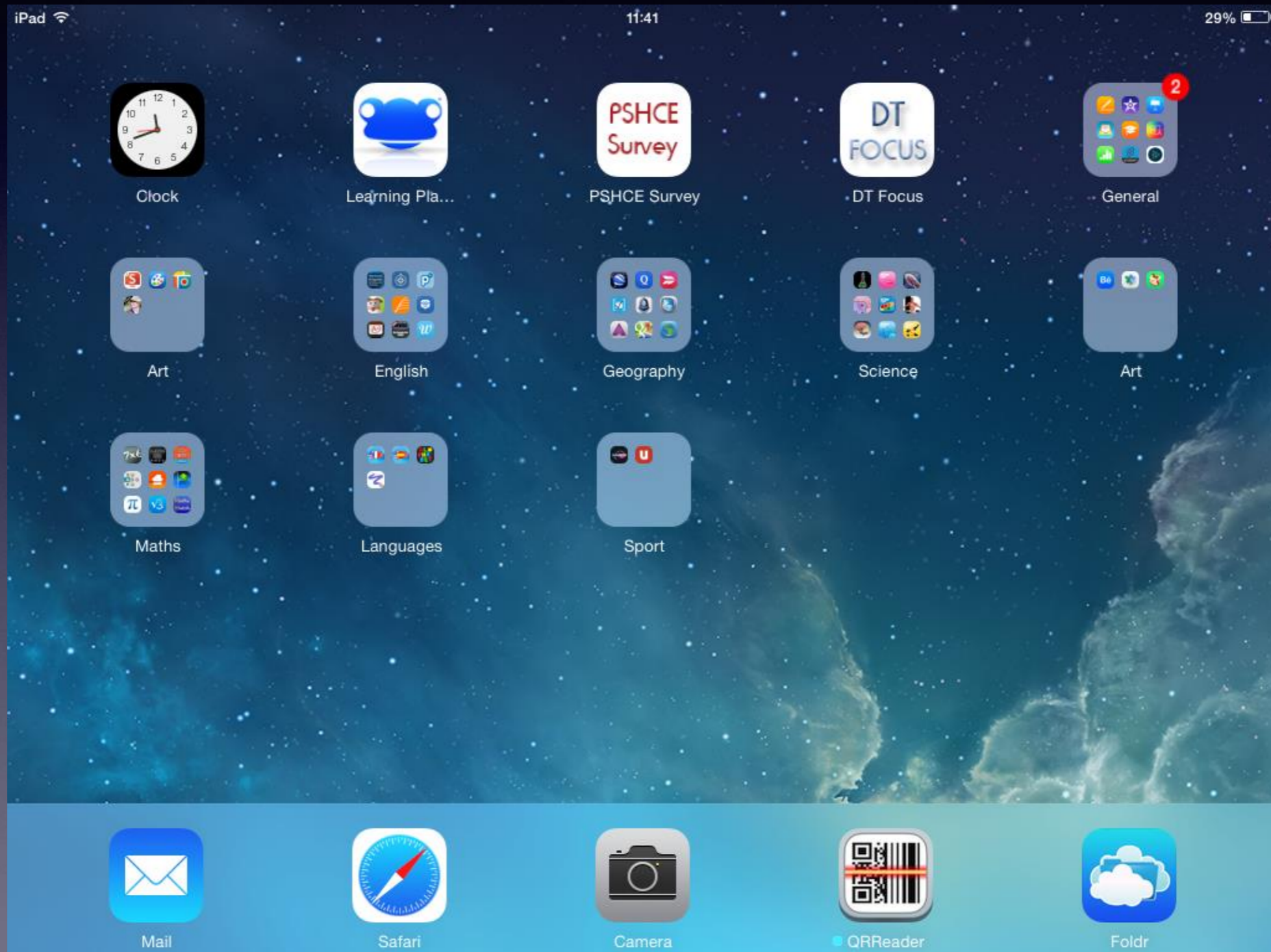
These are just some of the Apps that we have been using in Geography. More will be added throughout the year.

# 6. Layout and use of School iPads

The arrangement of apps on the school iPads should look something similar to the following slides.

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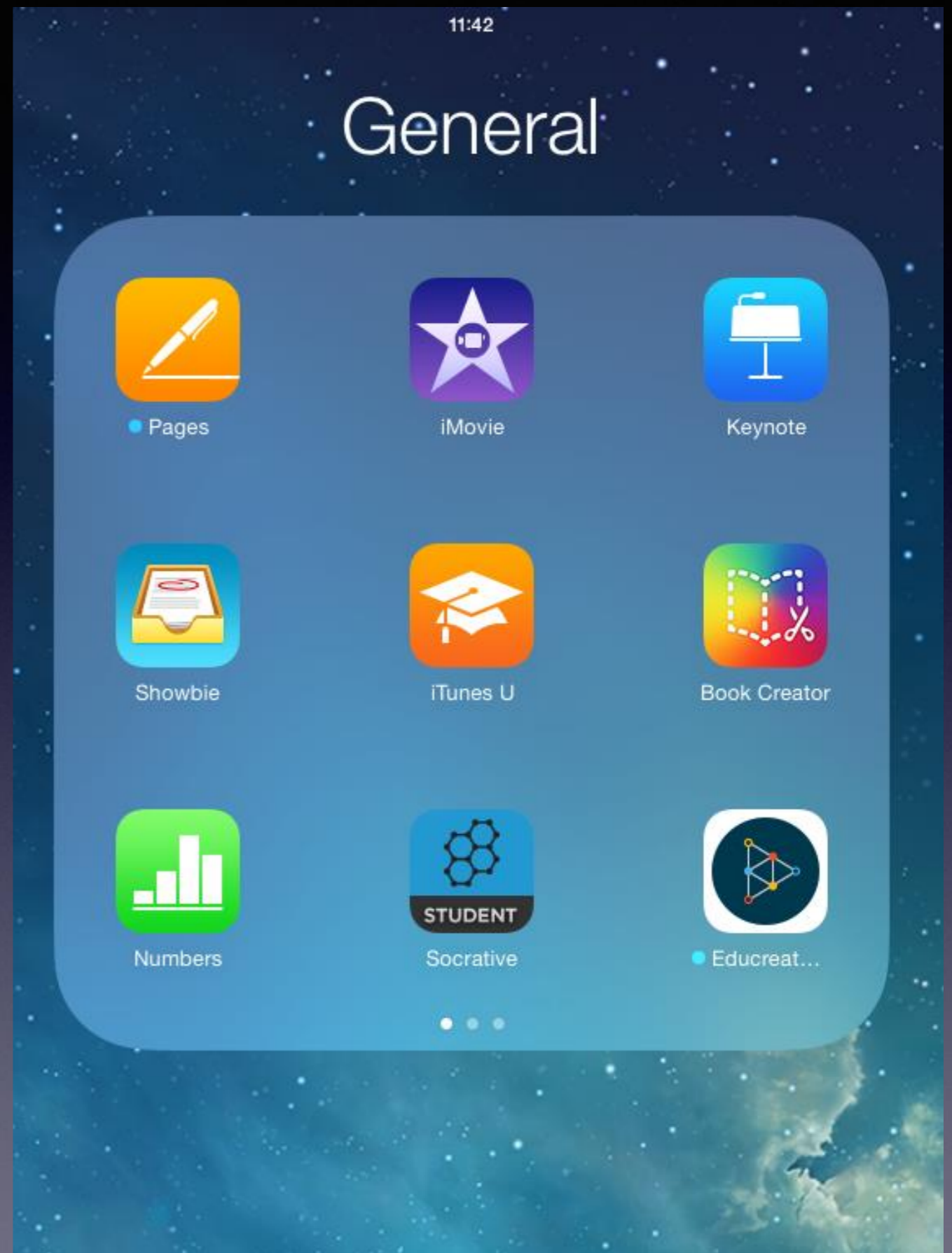
Apps will be arranged according to which department requested them, however, you may find that many apps can be used across any number of lessons.





Some folders have multiple pages in them. To move between pages in a folder swipe your finger right to left on the folder when it is open.

The General Folder is where you will find a lot of apps that will be useful.



11:42

# General



PowerPoint



VivoMiles



Voice



Adobe R...



GarageB...



Puffin Ac...



iBooks



Music



Newsstand



11:42

# General



Settings



App Store



Photo Booth



Notes



Reminders



Videos



Contacts



Calendar

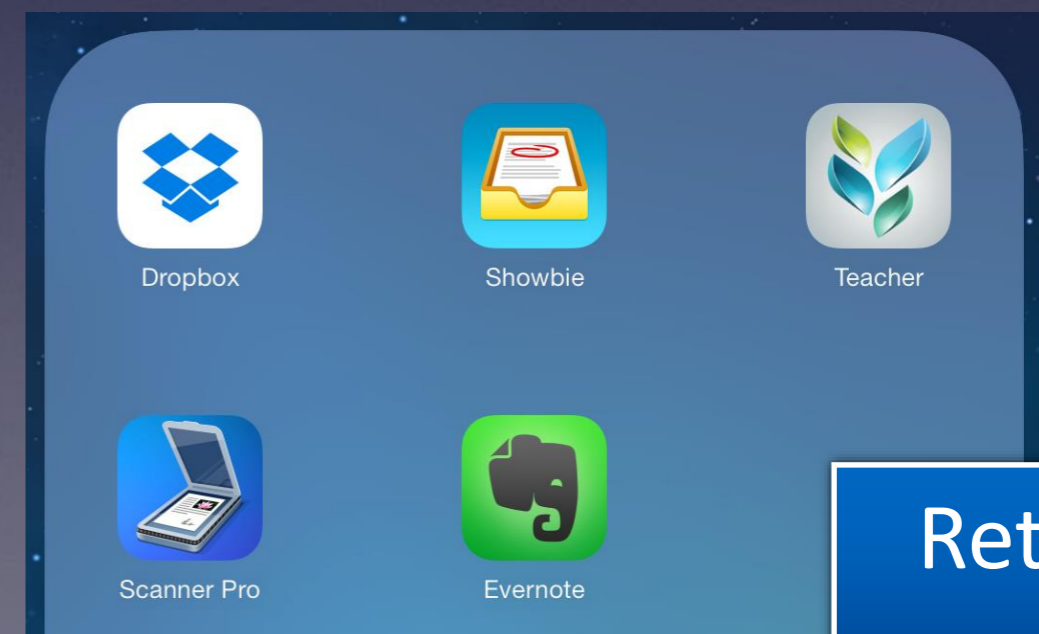
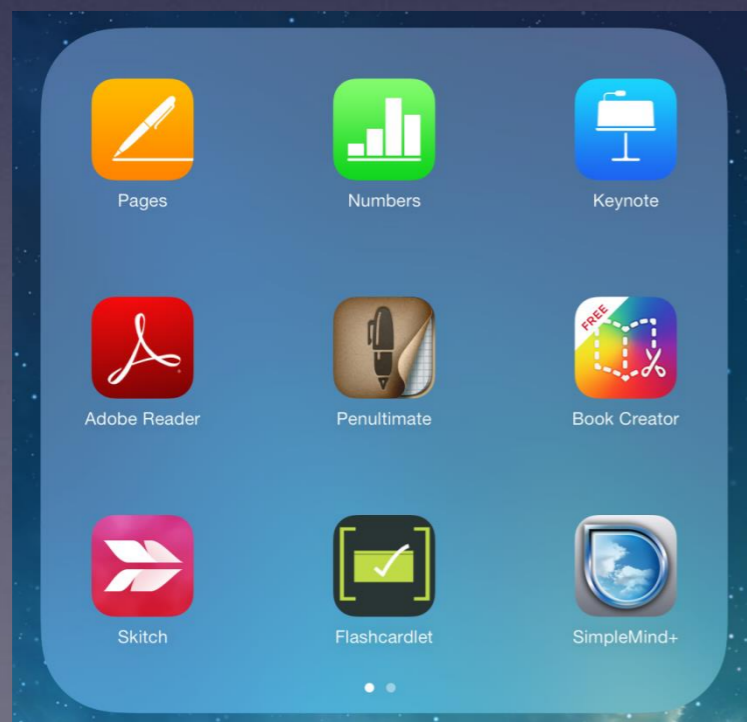


Photos



# 7. Other useful apps

These are some apps I have downloaded for free, paid for versions are available and in some cases should be bought as the free versions are very limited. Should you find an App you find useful for your subject you should see you Head of Department about Volume purchasing for just staff or staff and students.



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# 8. Apps to use in lesson



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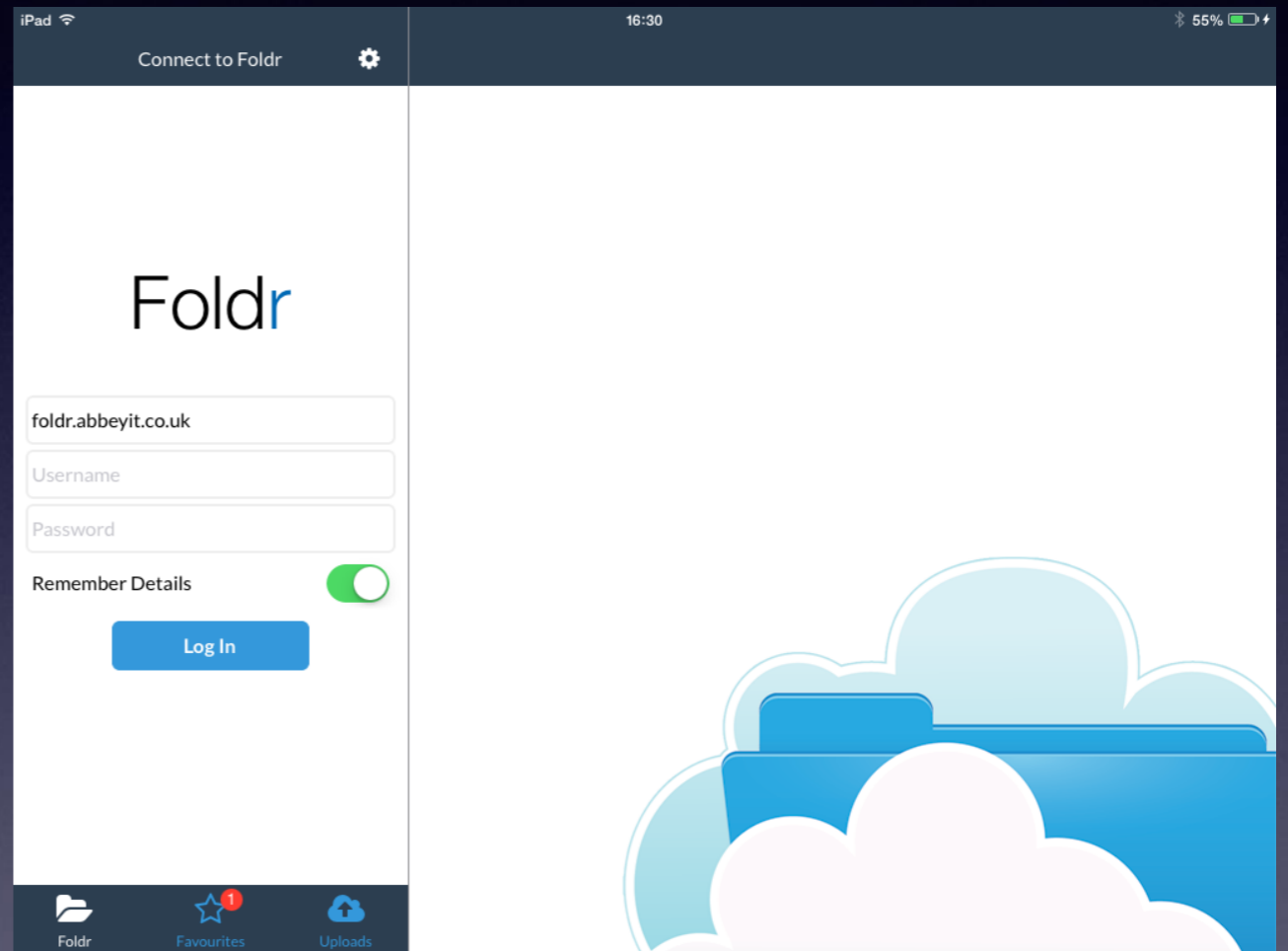


# 9. Foldr



**Foldr** – this app allows you to access the school network for either downloading or uploading documents.

If you want to print work from your iPad at school then you must use this app first to save the work to the 'U Drive' which is your user area.



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# 9. Foldr

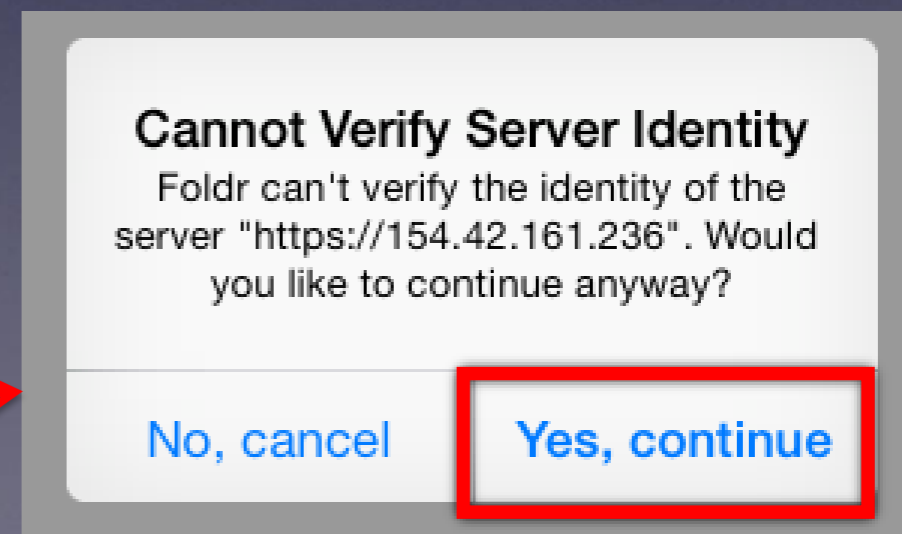
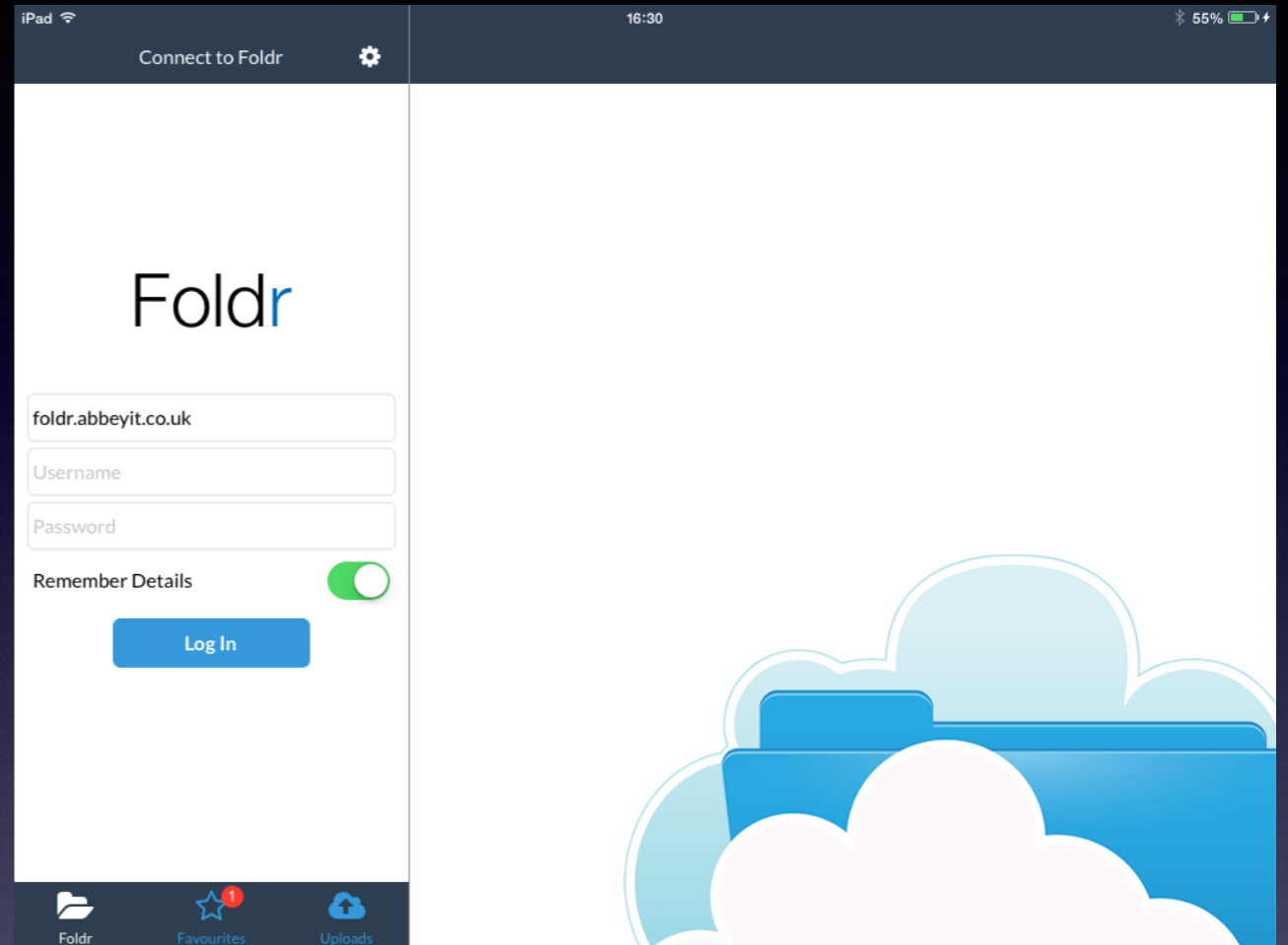


## Logging in to Foldr

NOTE – if you are logging on to Foldr on your iPad for the first time it will ask if you want to set up as shared or personal, as this is your iPad select Personal.

To log in to Foldr the first thing you need to put in is the Foldr address, this is [foldr.abbeyit.co.uk](https://foldr.abbeyit.co.uk) and you should then put in your normal computer user name and password

Should this pop-up appear always press 'Yes, continue'.





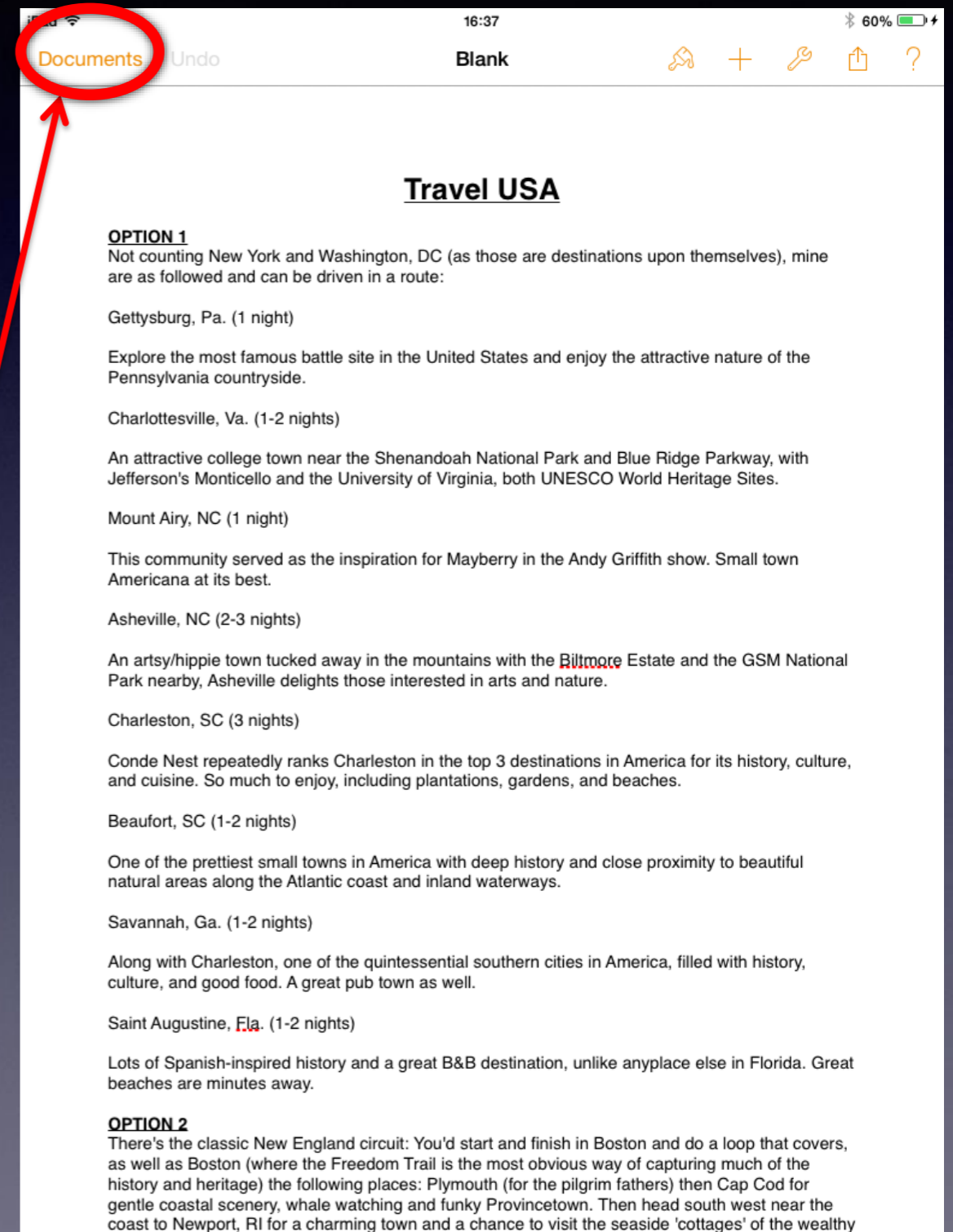
# 9. Foldr



## Uploading work to foldr

When uploading a Pages or Keynote document you will have to follow the steps outlined below.

1. In the Pages or Keynote Document the first thing you will want to do is change the name of the document as all new documents are given the title Blank, Blank 1, Blank 2 etc...
2. To change the name of the document you need to press the word documents in the top left hand corner. This will take you to all of your Pages/Keynote documents.



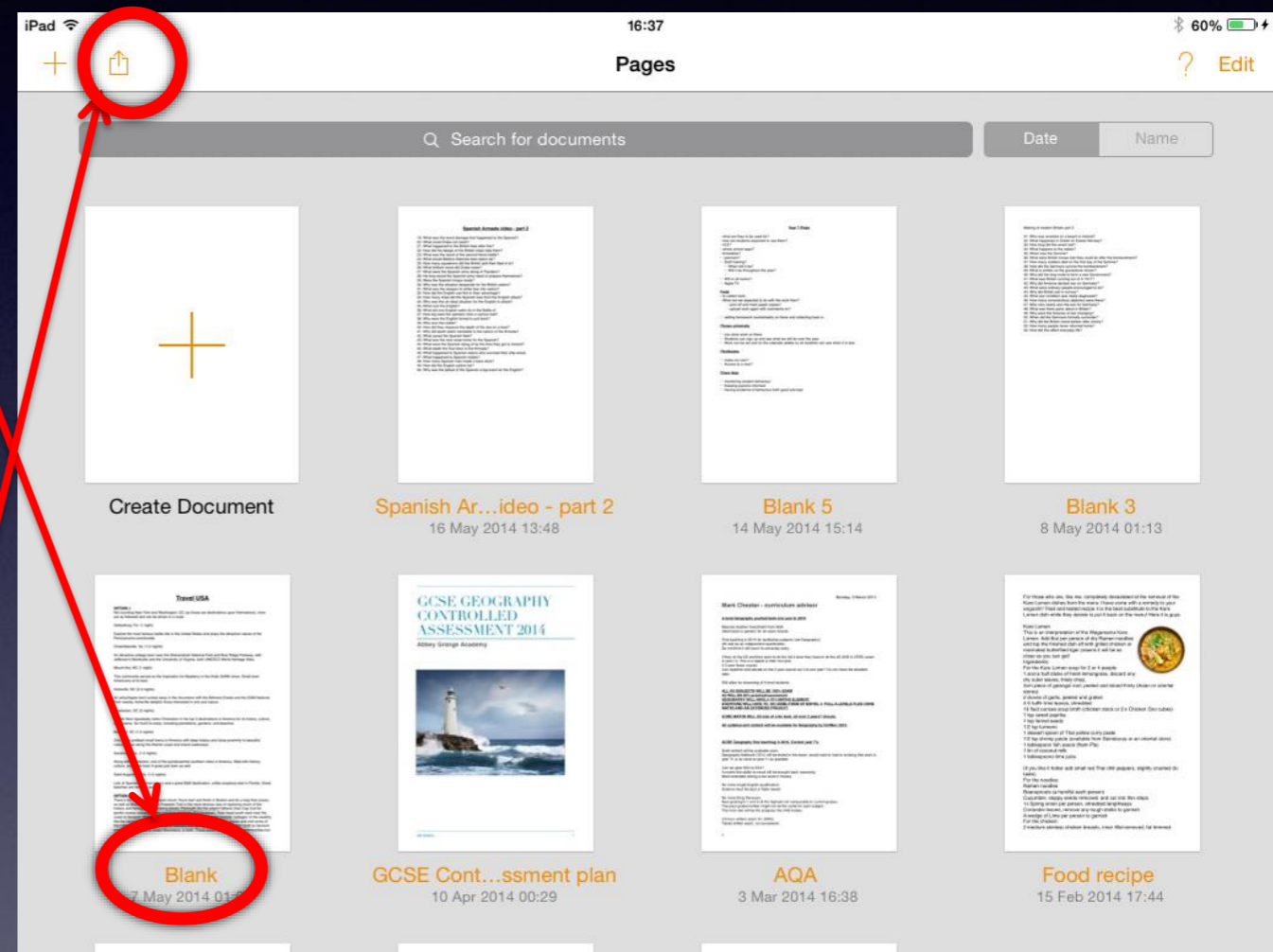


# 9. Foldr



## Uploading work to Foldr

3. On your documents page press where it says 'Blank' in orange text.
4. Give the document an appropriate name and in the case of students handing in work their full name would be beneficial.
5. Press the share icon on the very top row to export the document. It looks like this.





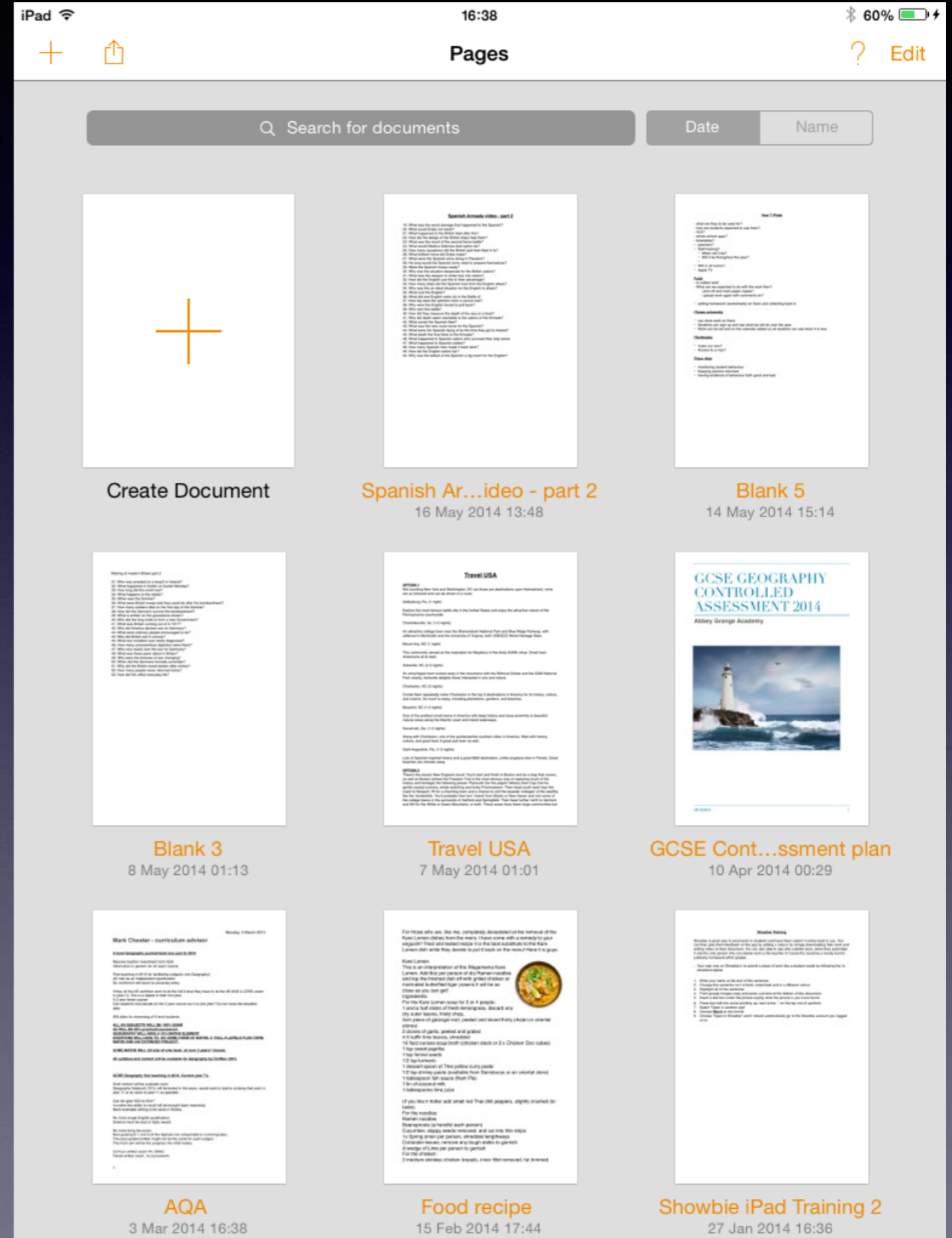
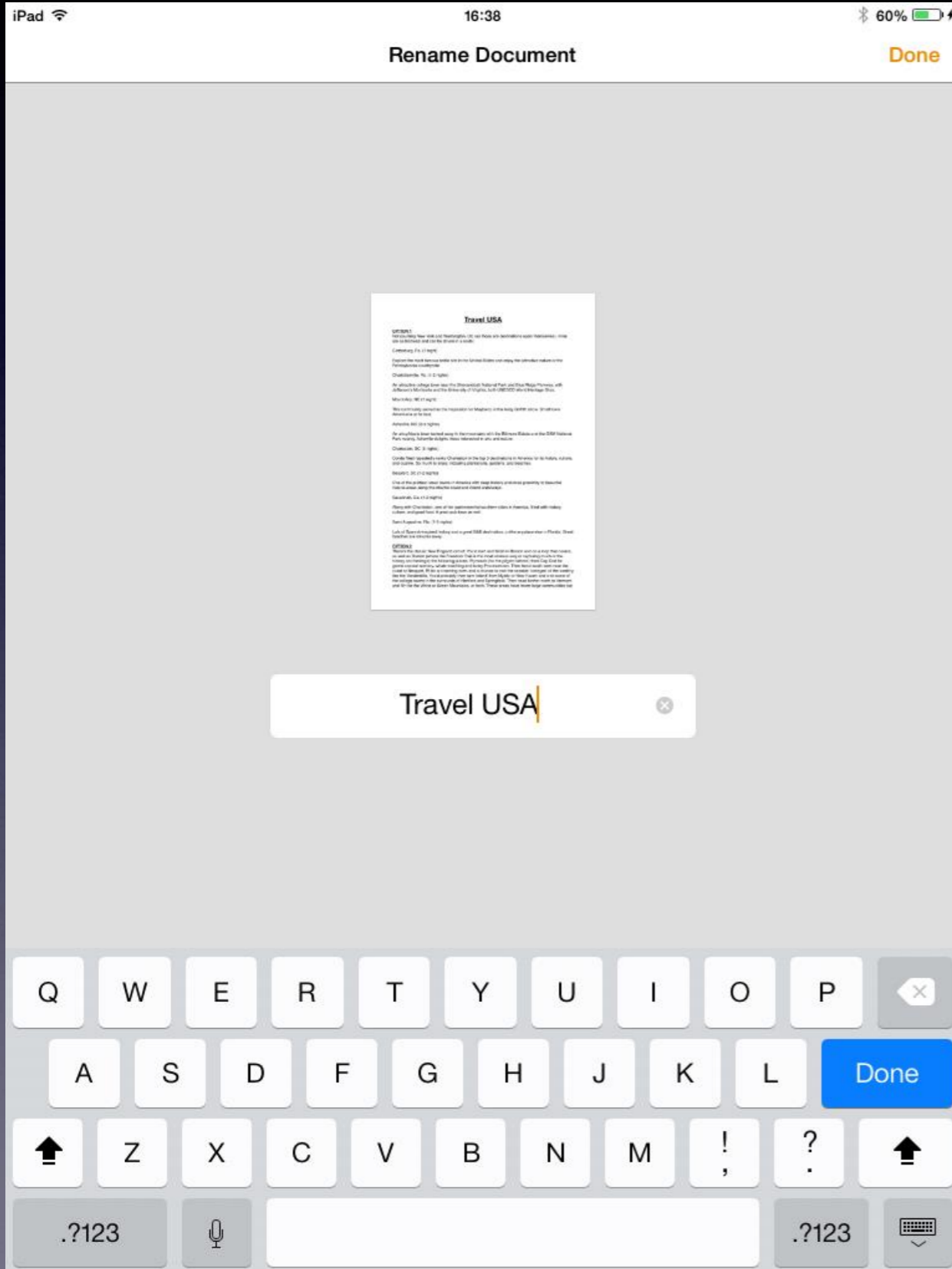


Foldr

# 9. Foldr



Foldr





# 9. Foldr

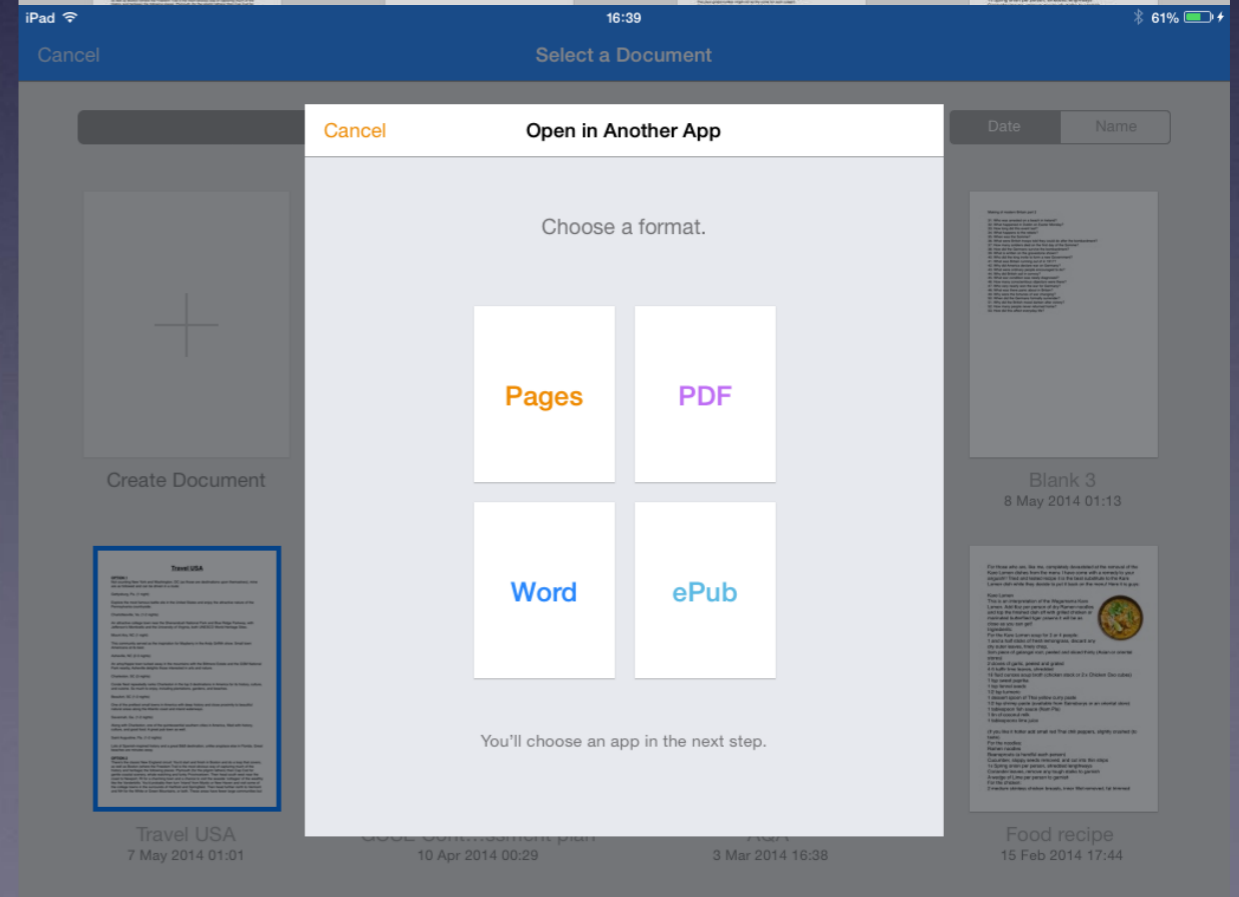
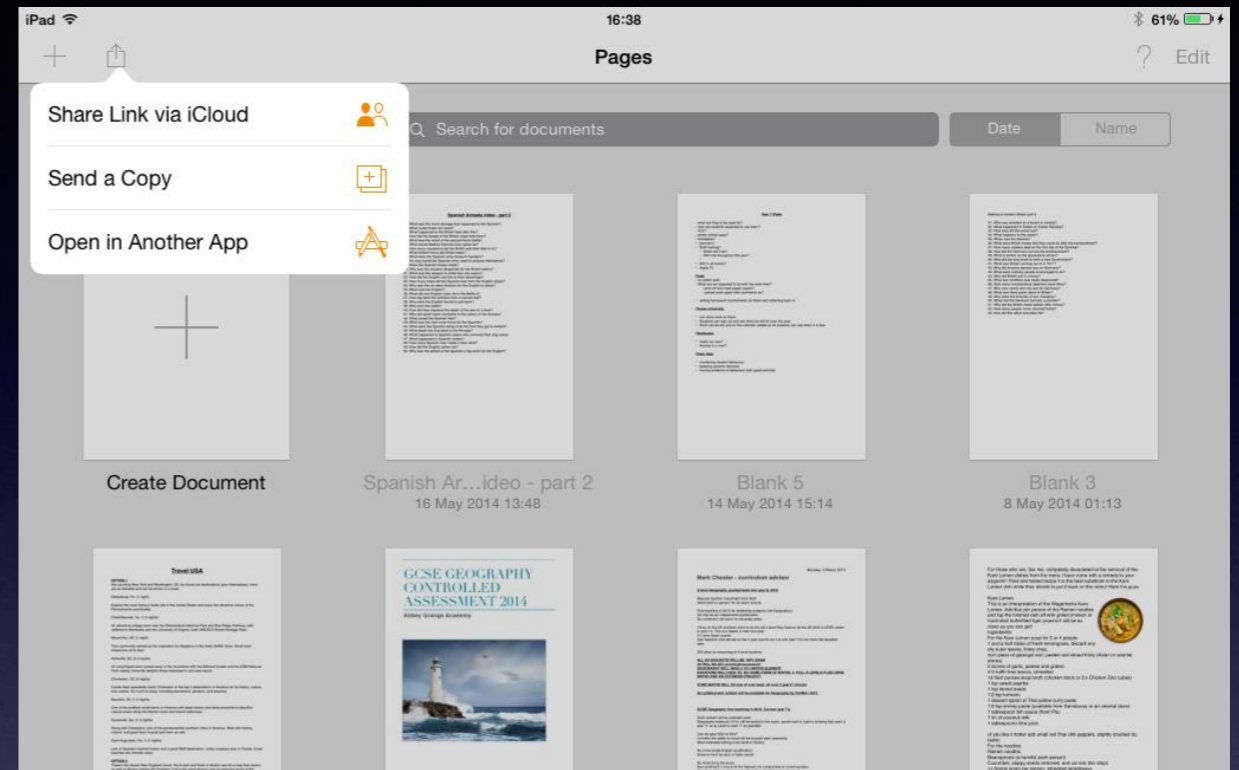


## Uploading work to Foldr

6. Select the open in another app option.

7. Select the document you want to upload and then choose the format you want to upload in.

NOTE – if you are uploading a Keynote then choose PowerPoint and if you are uploading a Pages document choose Word.





# 9. Foldr

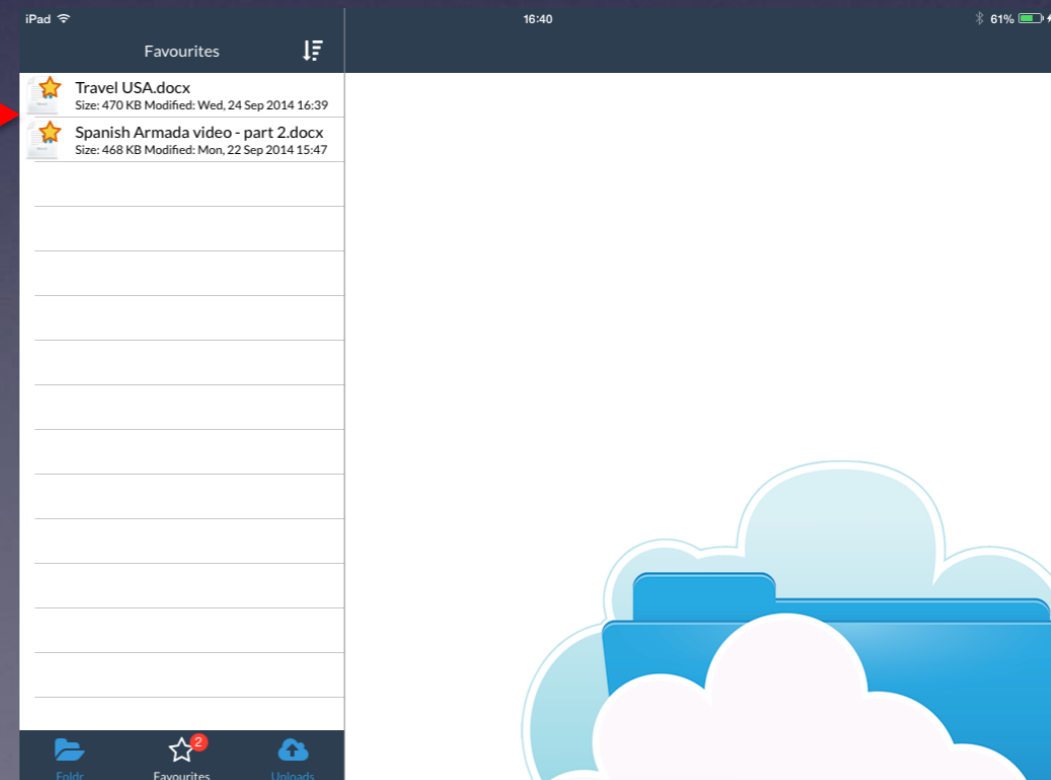
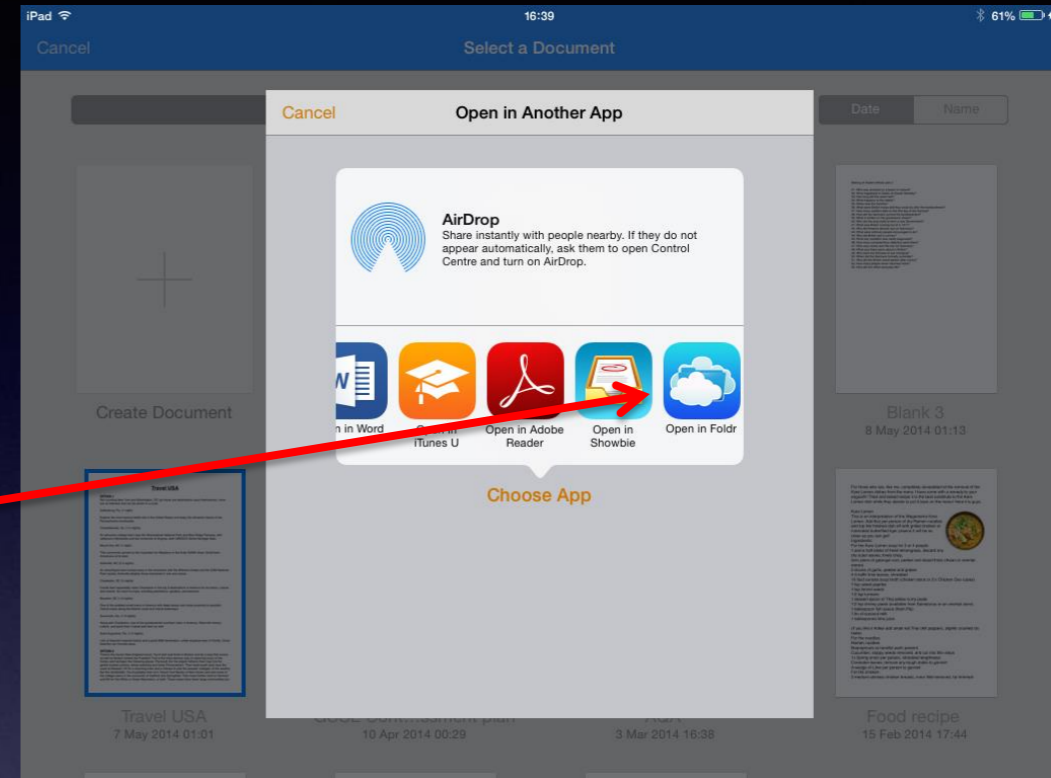


## Uploading work to Foldr

8. The document will then upload and you will be asked to Choose App.

9. Select Foldr.

10. It will then transfer you to the Foldr App and put it in the Favourites section.





# 9. Foldr

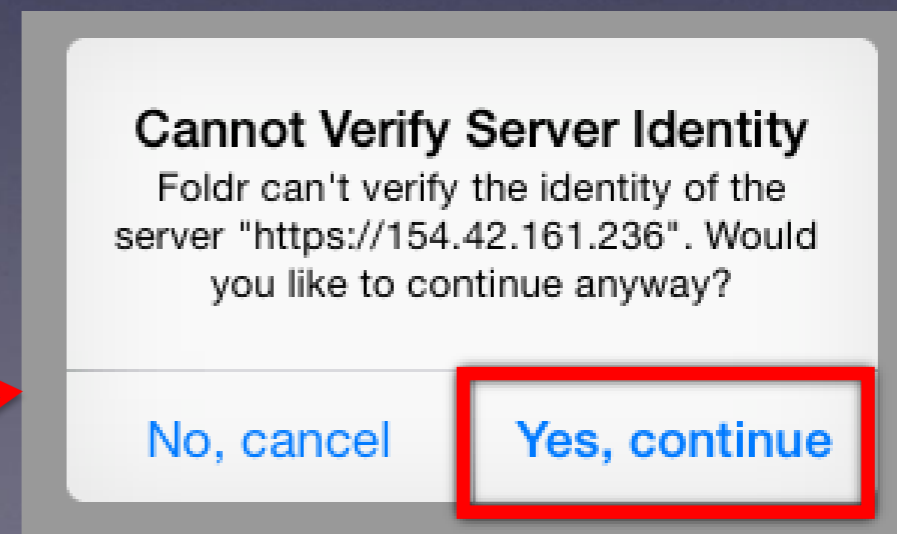
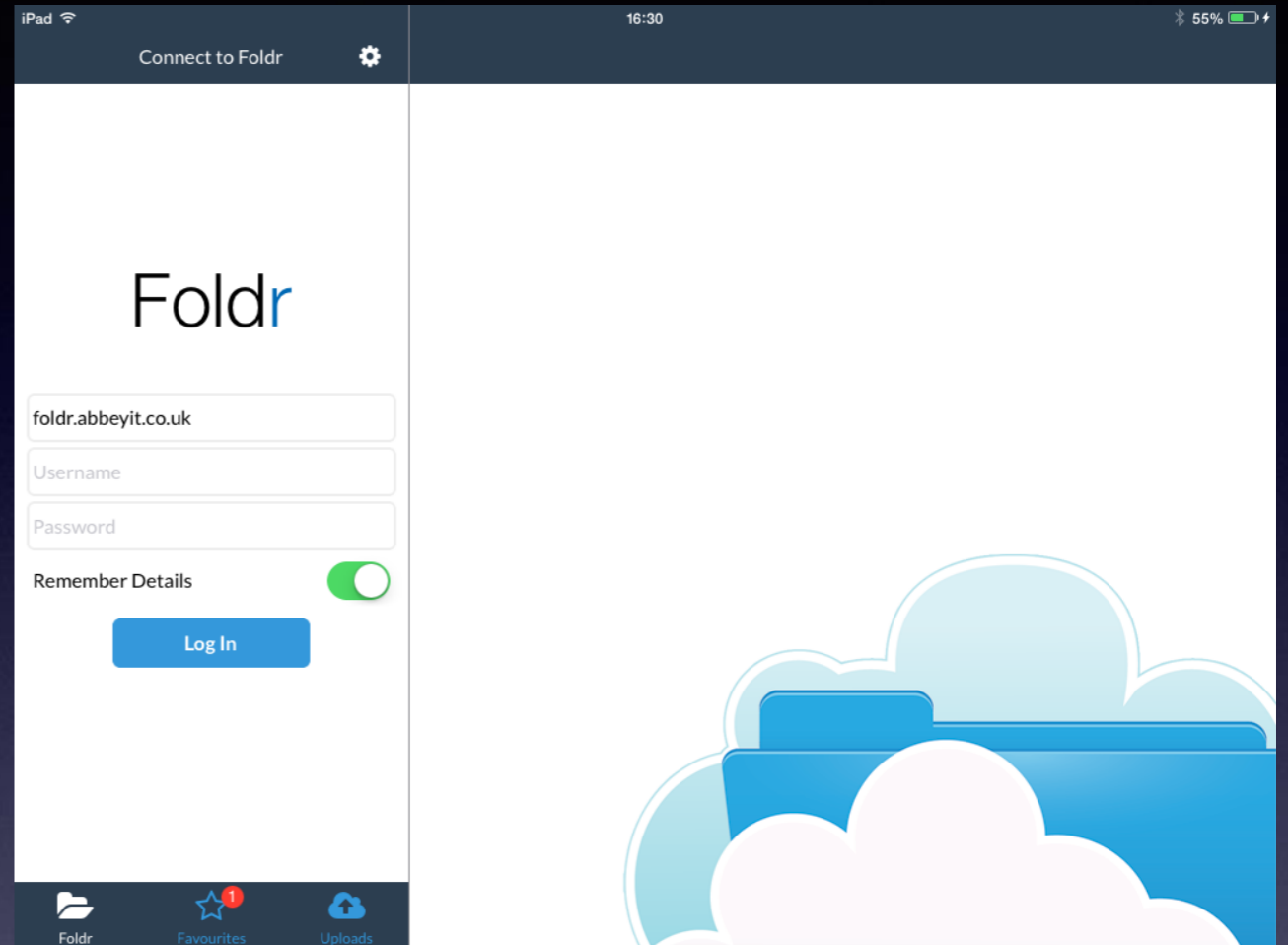


## Uploading work to Foldr

11. If you have not done so already you will then need to log in to Foldr. The Foldr address is [foldr.abbeyit.co.uk](https://foldr.abbeyit.co.uk) and you should then put in your normal computer user name and password

NOTE – if you are logging on to Foldr on your iPad for the first time it will ask if you want to set up as shared or personal, as this is your iPad select Personal.

Should this pop-up appear always press 'Yes, continue'.





# 9. Foldr

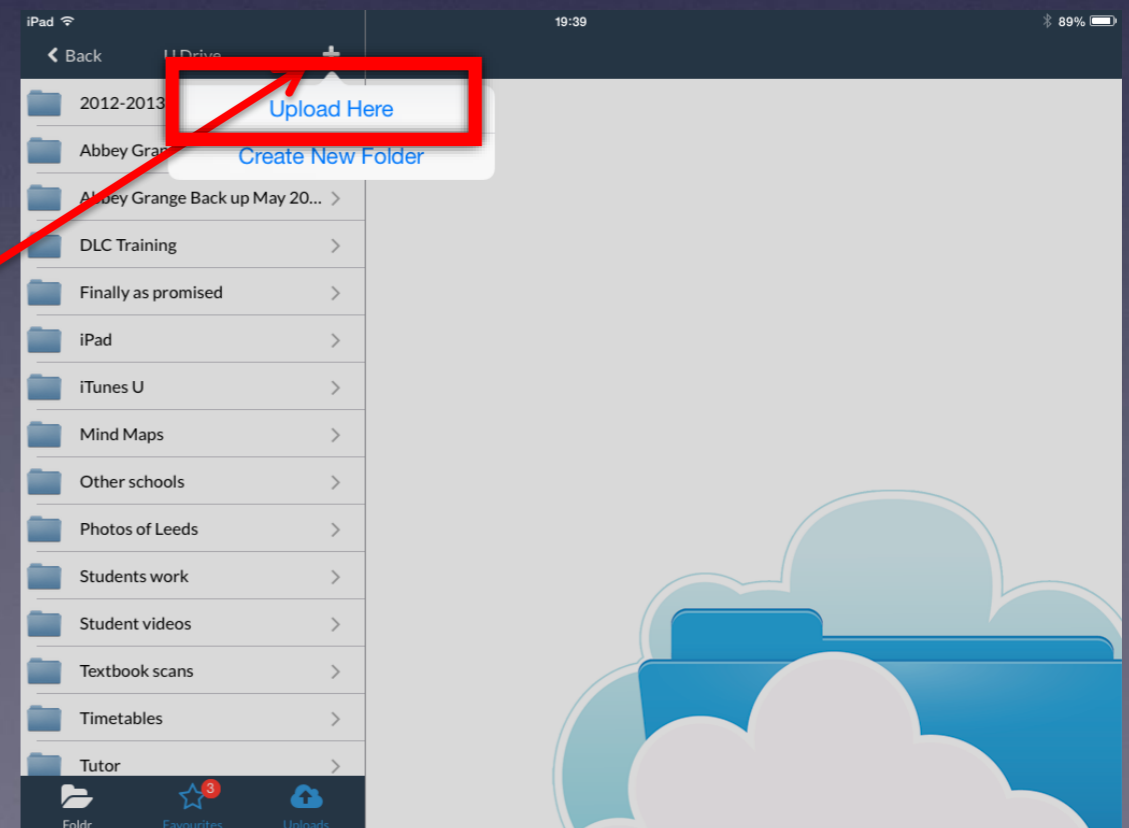
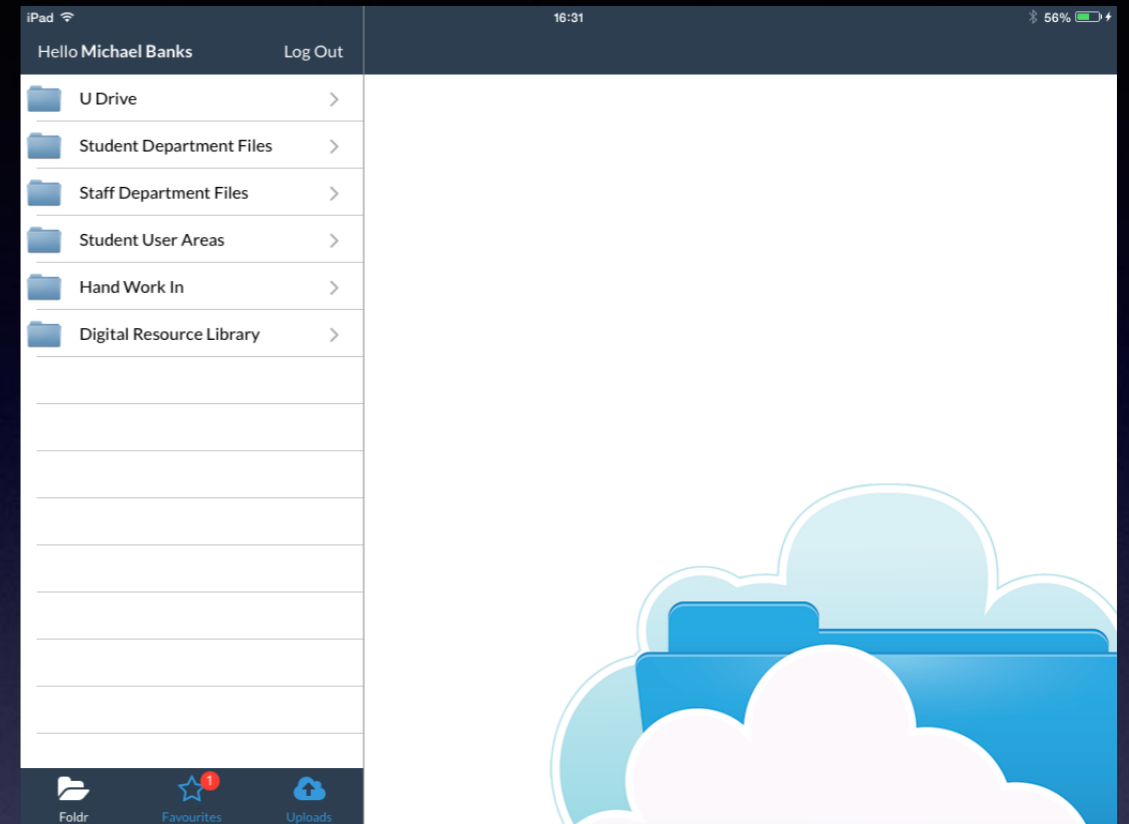


## Uploading work to Foldr

12. You will then be shown a number of folders, these are the same ones that you would normally see when you access a school computer and select 'start' then 'computer'.

13. Select the one you want to save in to.

14. Once you are in the folder you wish to save to then press the + button that appears and press 'Upload Here'.





# 9. Foldr



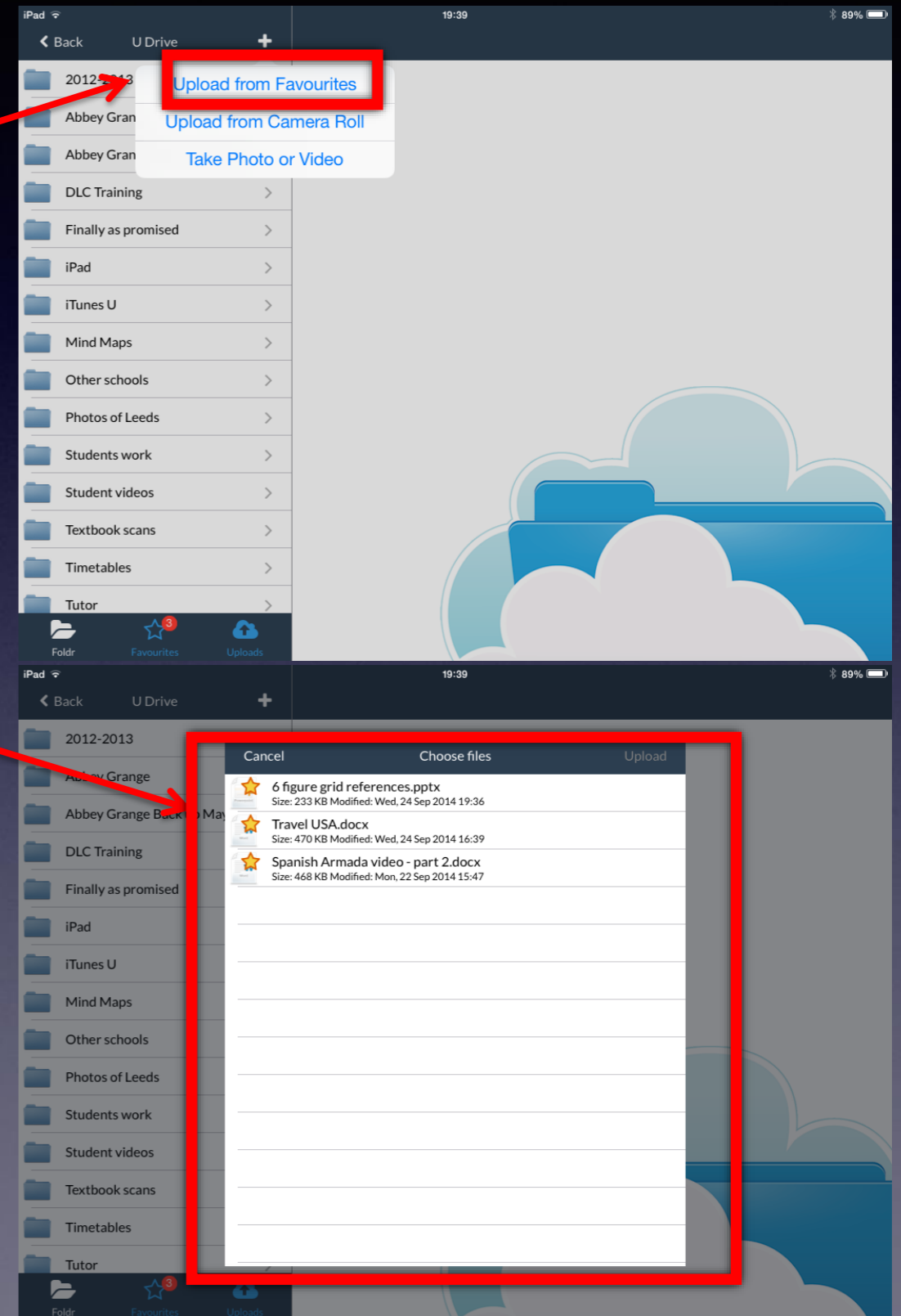
## Uploading work to Foldr

15. Choose 'Upload from Favourites'

16. Select the document(s) that you want to upload from the Favourites that appear.

17. Your document will then start to upload.

NOTE – Students would follow the same steps when handing in work but would save it to the hand in work area with your initials.





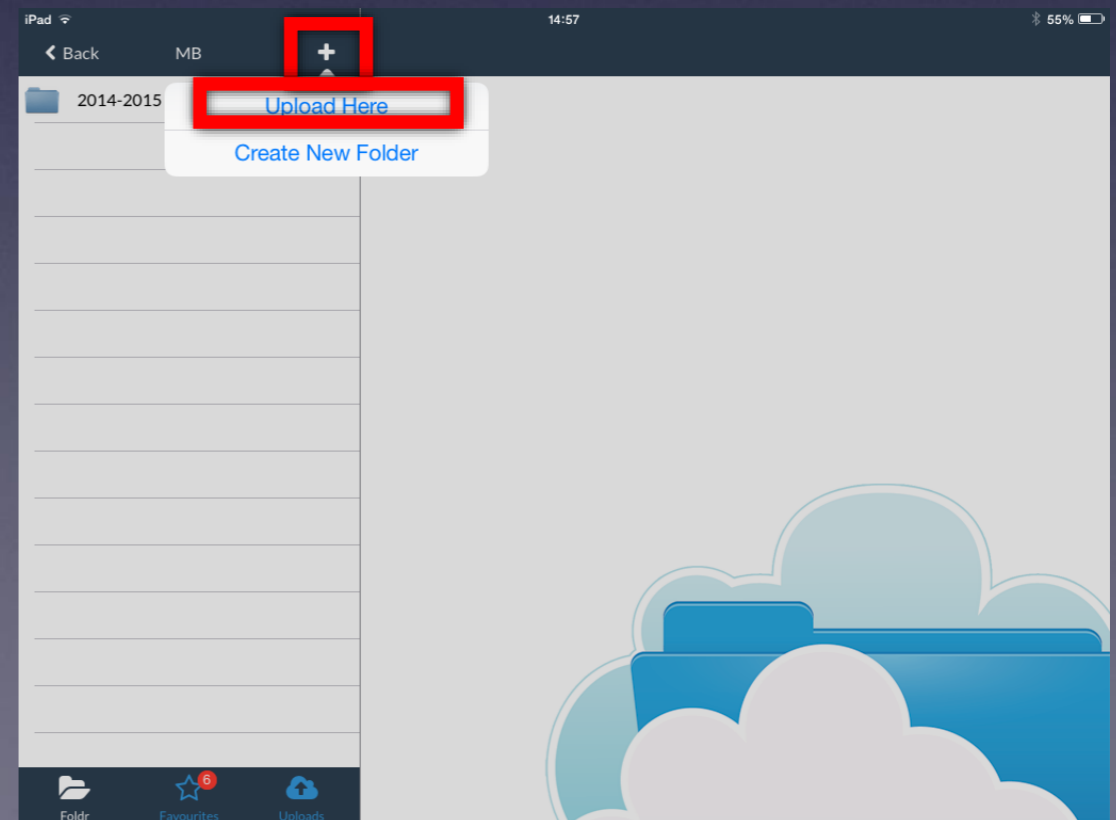
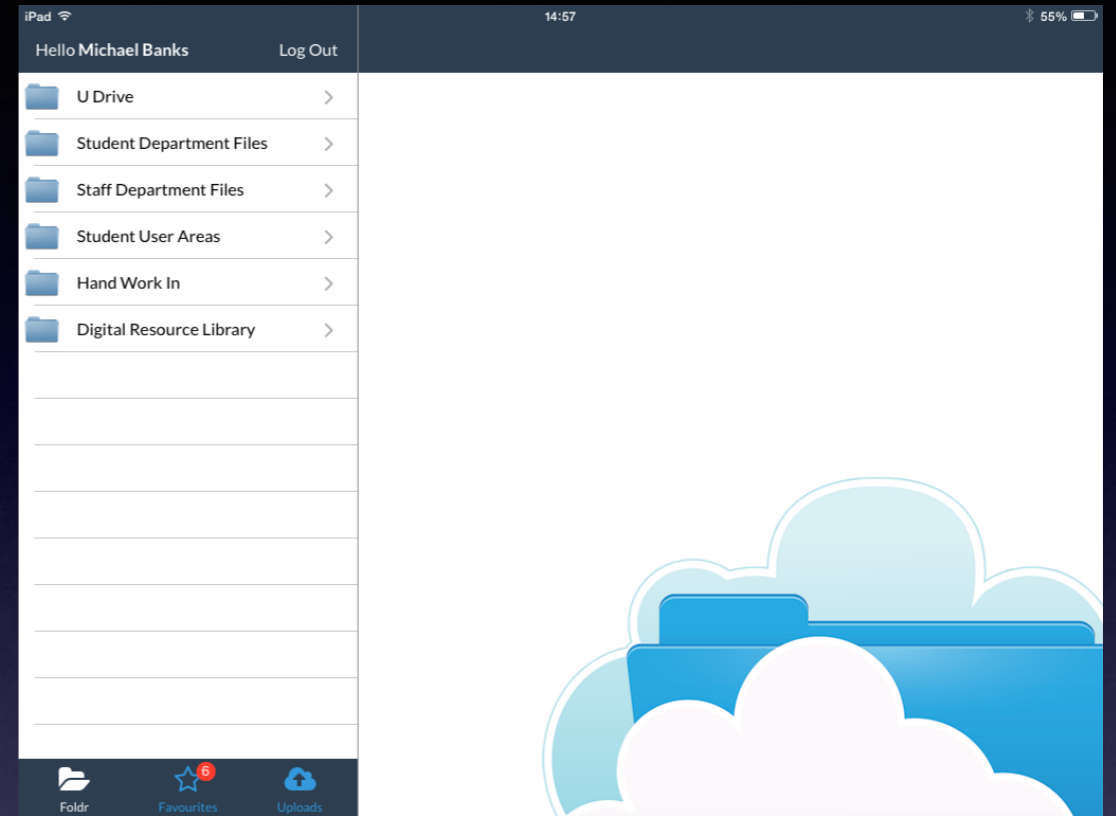
# 9. Foldr



## Uploading pictures to Foldr

Chose the folder you want to upload to, in the case of handing in work it will be the initials of your subject teacher.

Once you are in the folder you want to upload work to press the + icon and then select 'Upload Here'



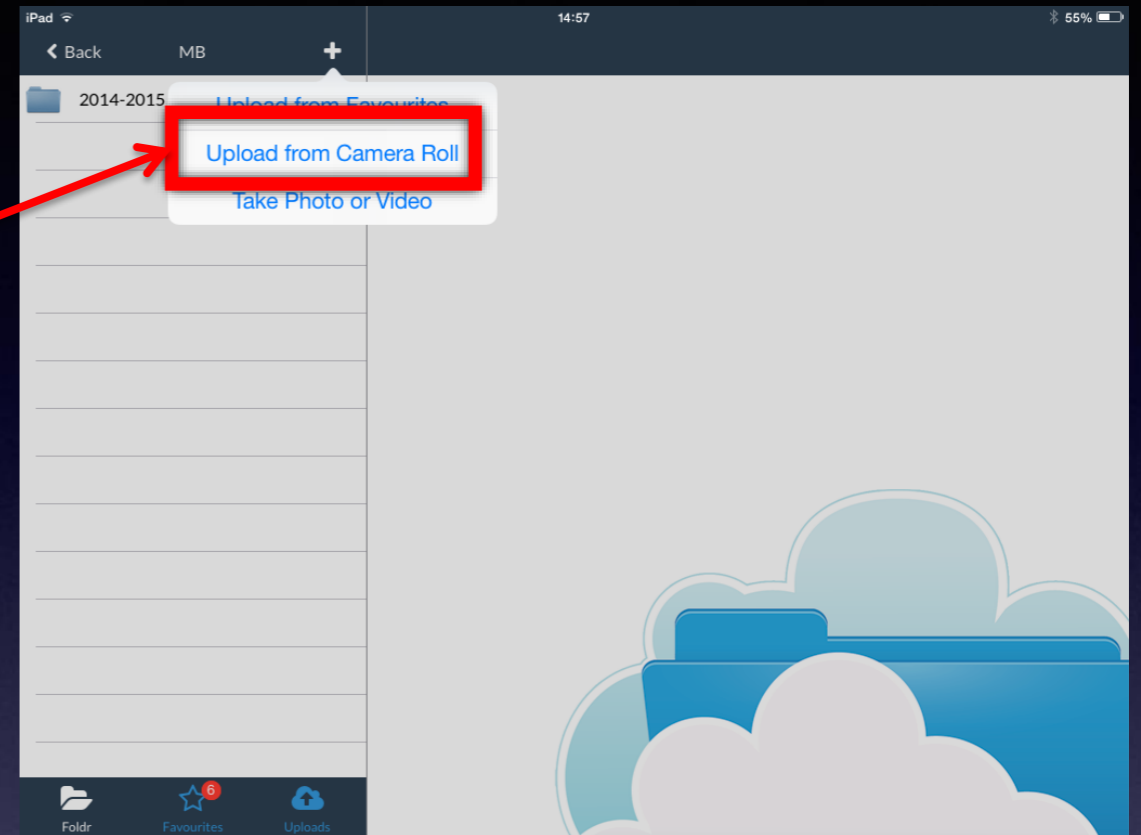


# 9. Foldr

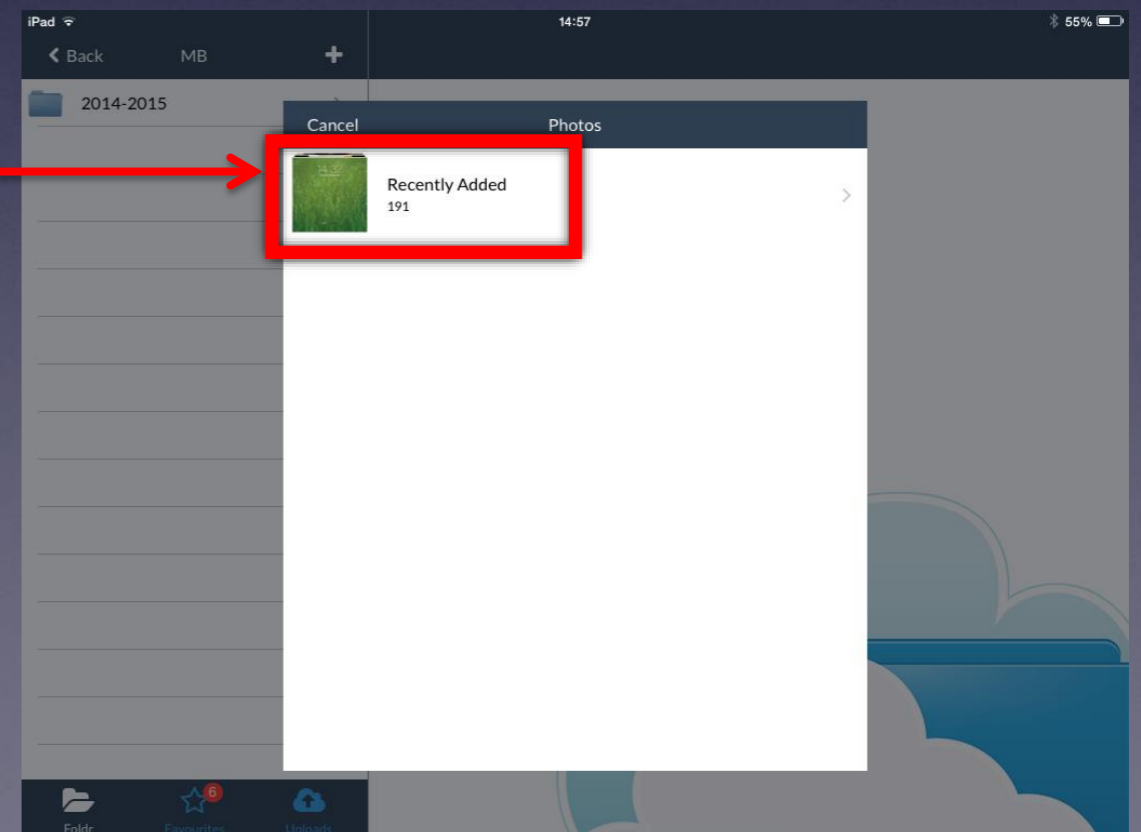


## Uploading pictures to Foldr

Choose the option to 'Upload From Camera Roll'



Choose the recently added photos.







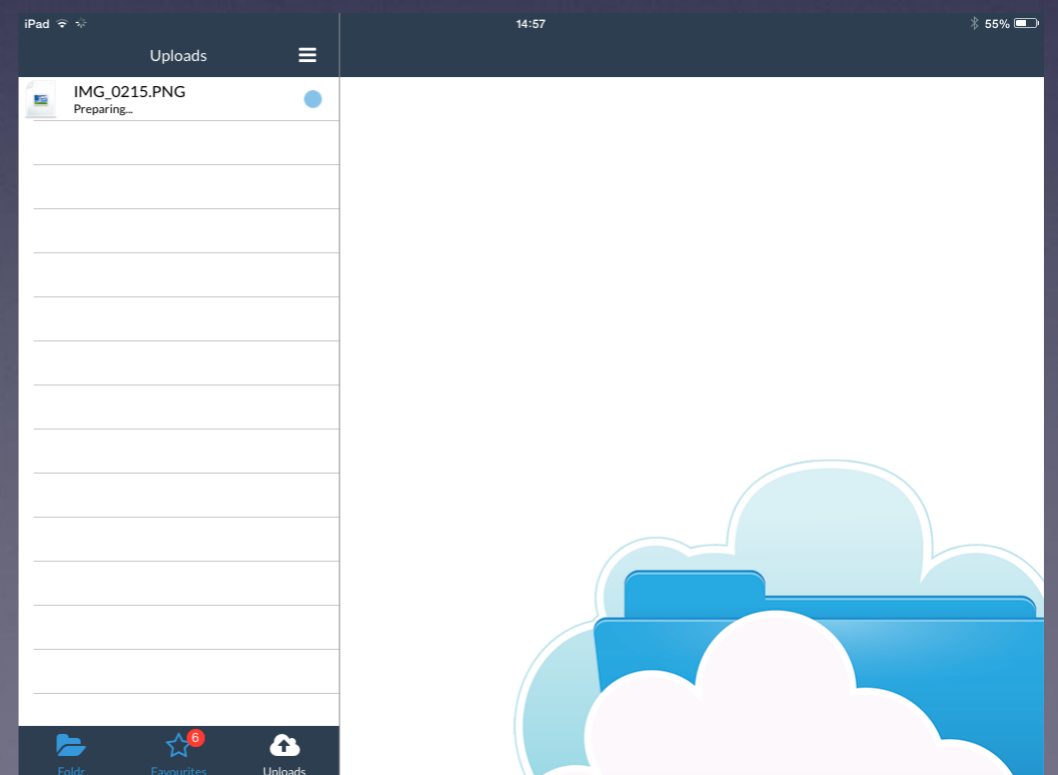
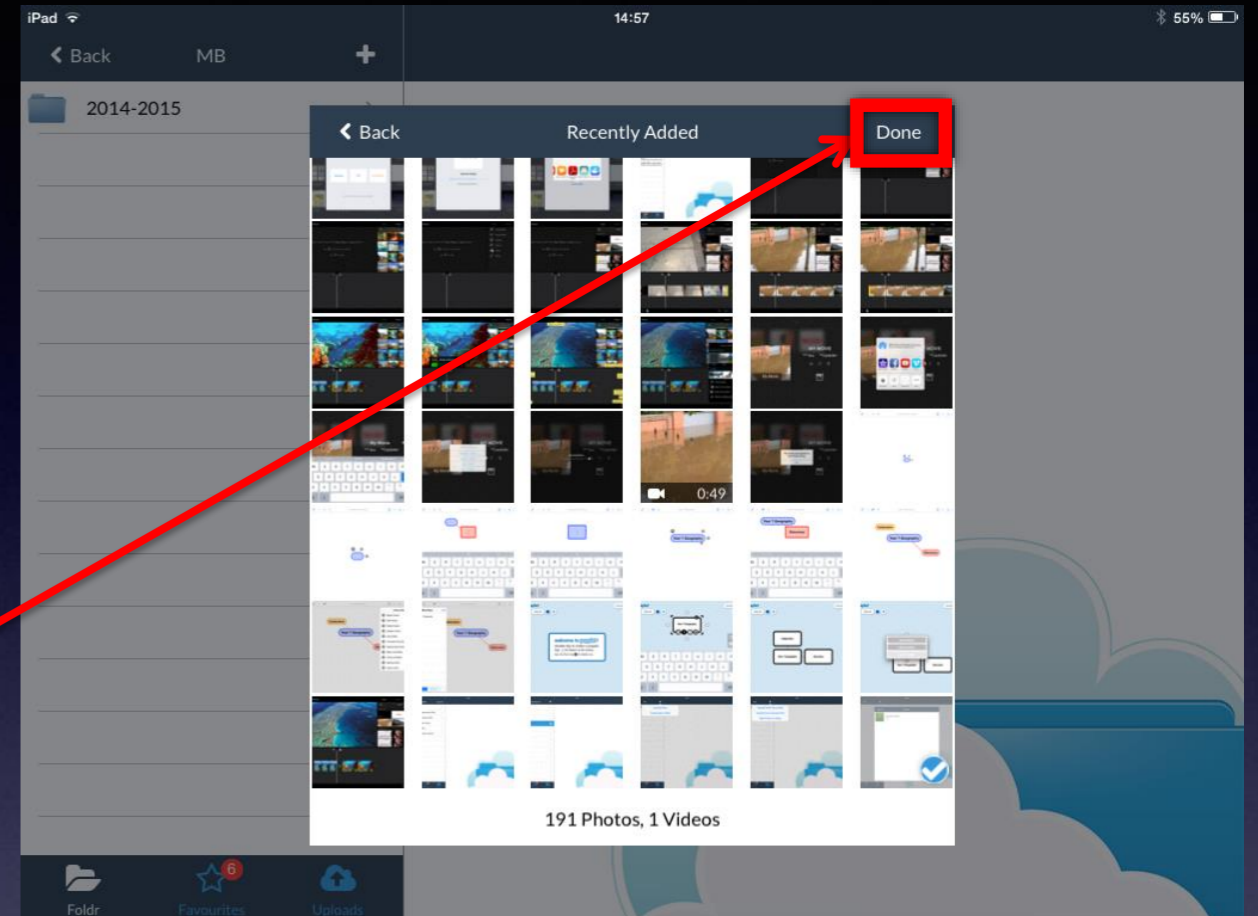
# 9. Foldr



## Uploading pictures to Foldr

Select each photo or video you wish to upload by pressing once on the item. Once you have selected all the items you wish to upload press 'done'.

The picture or video will then upload to Foldr and can be accessed at a future point on the iPad or computer.



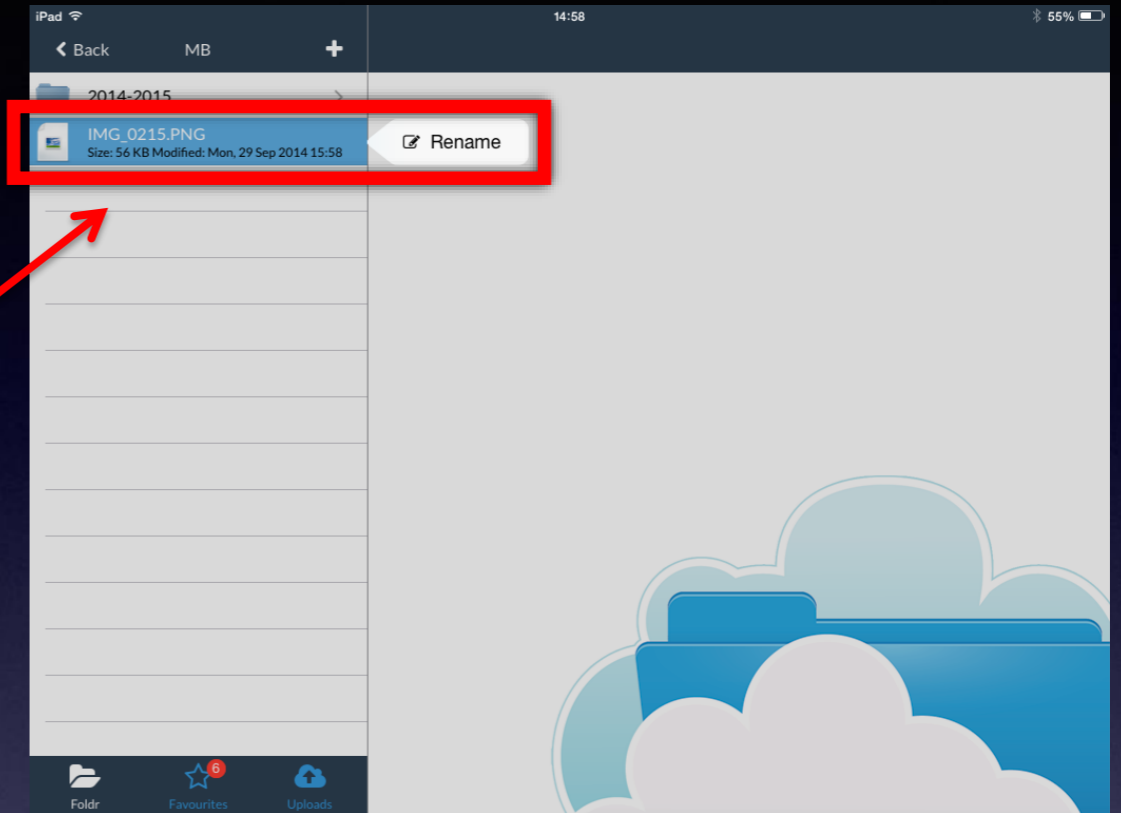


# 9. Foldr

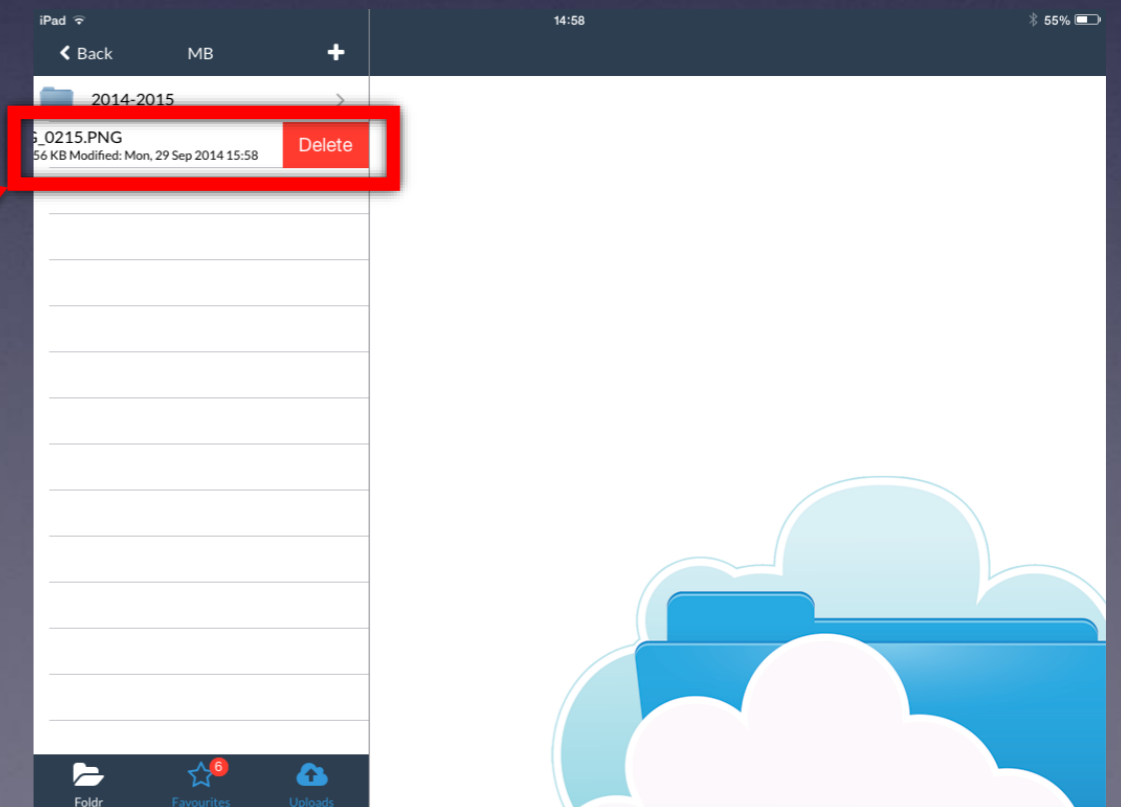


## Uploading pictures to Foldr

If handing in work you may wish to change the name of the item you have uploaded by pressing on the item until the option to rename appear.



By swiping right to left you can also delete the file you have just uploaded.





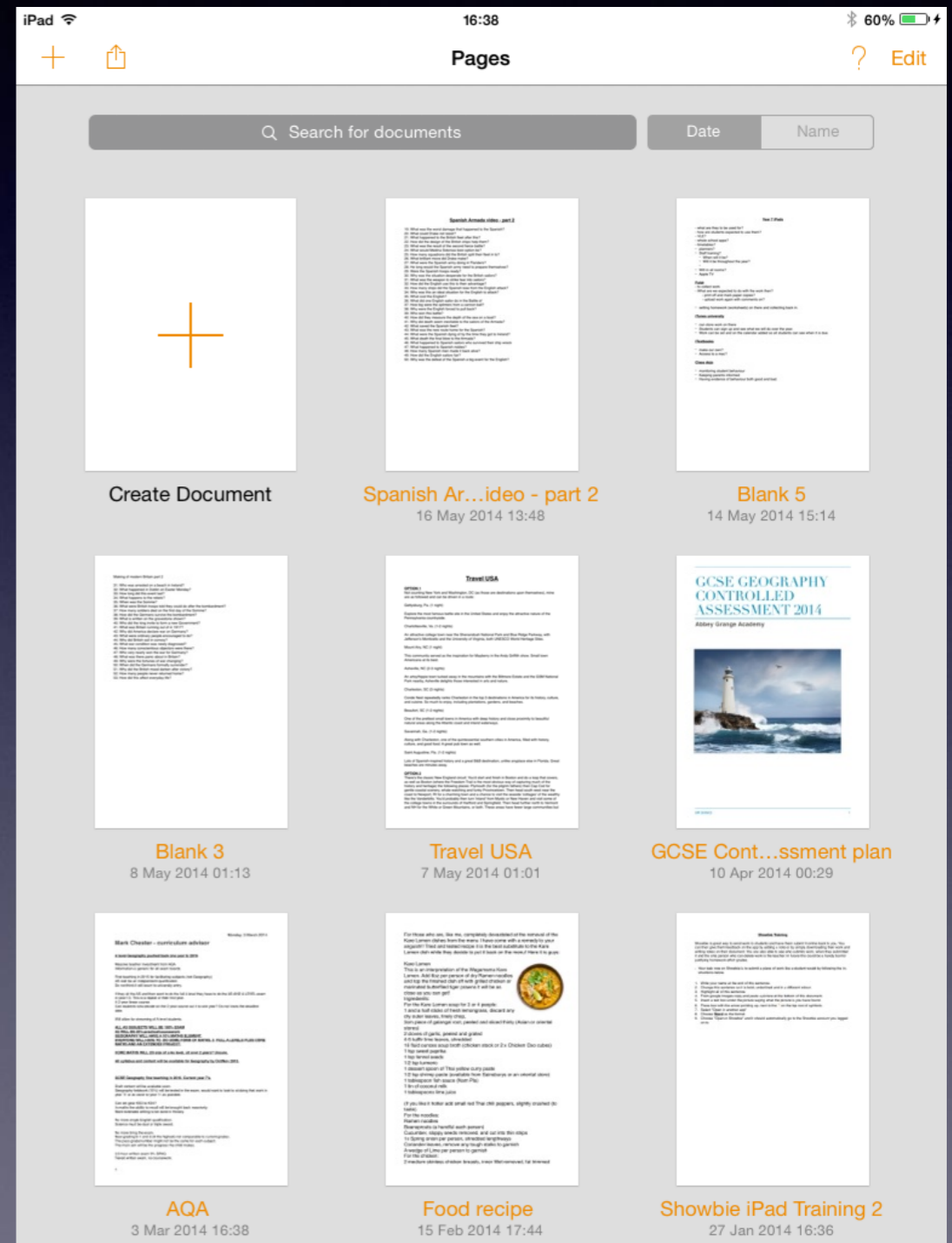
# 10. Pages



Pages is the Apple version of Microsoft Word. It can be used in a very similar way to Word but as a new programme it may take some time to get used to the different functions.

Work done in Pages can be uploaded to Foldr by following the steps outlined in the Foldr section of this PowerPoint.

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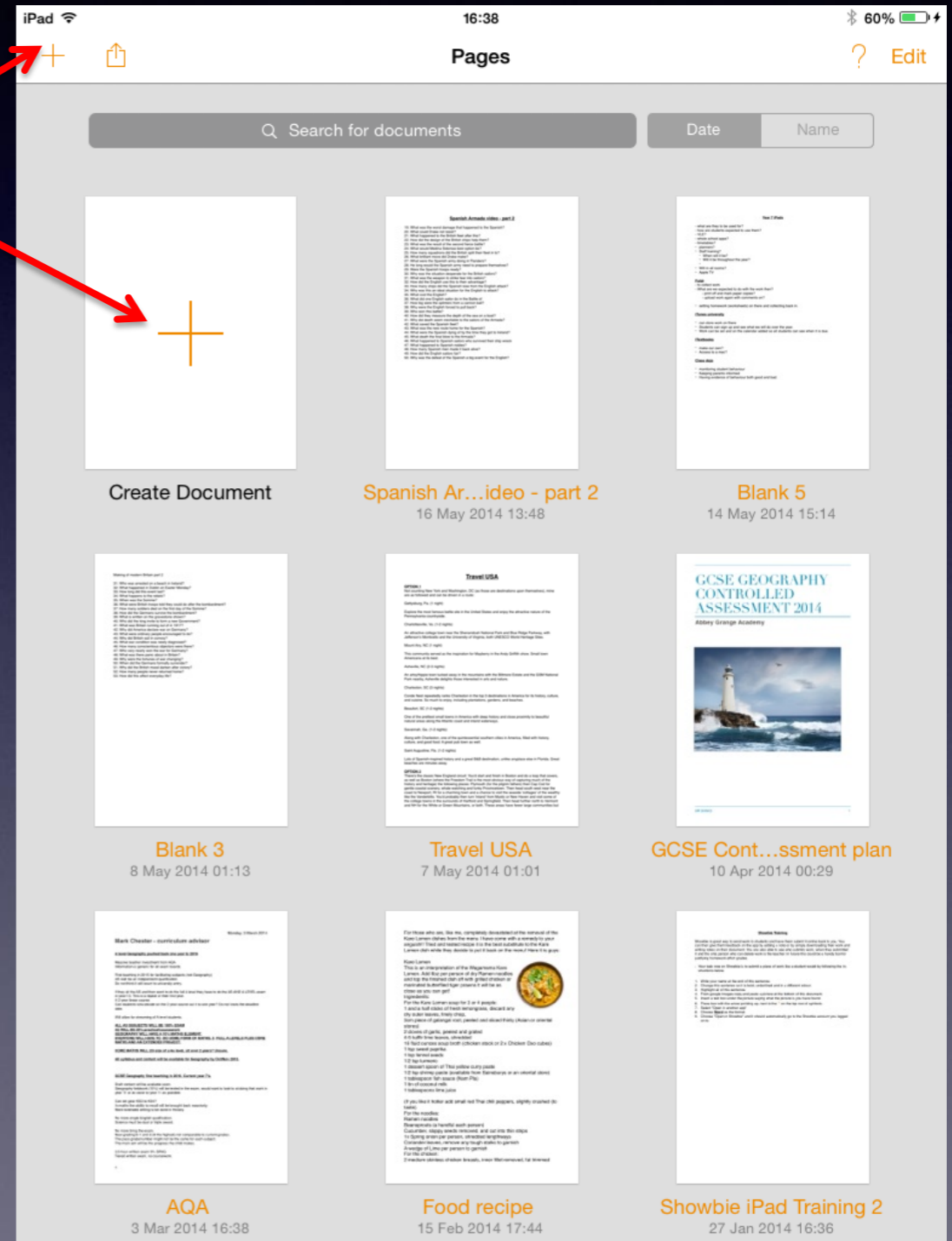




# 10. Pages



To create a new document you can either press the + icon on the top row or press the larger plus button on the top left document that is titled 'Create Document'.



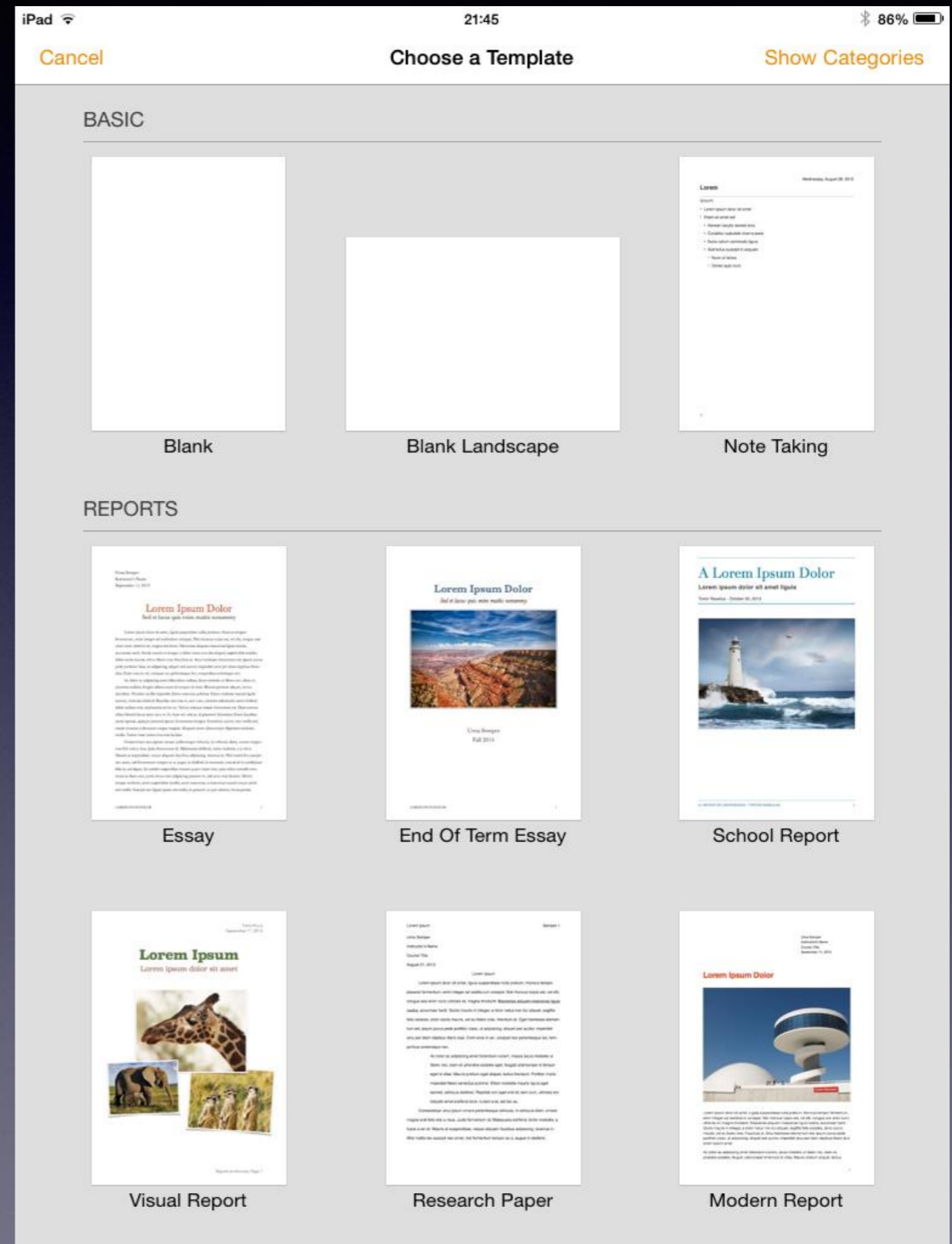


# 10. Pages



You will be presented with a range of templates from which you can complete your work. On these you simply need to change the content to suit what it is you are creating.

For most cases just using the Basic Blank format will be sufficient.

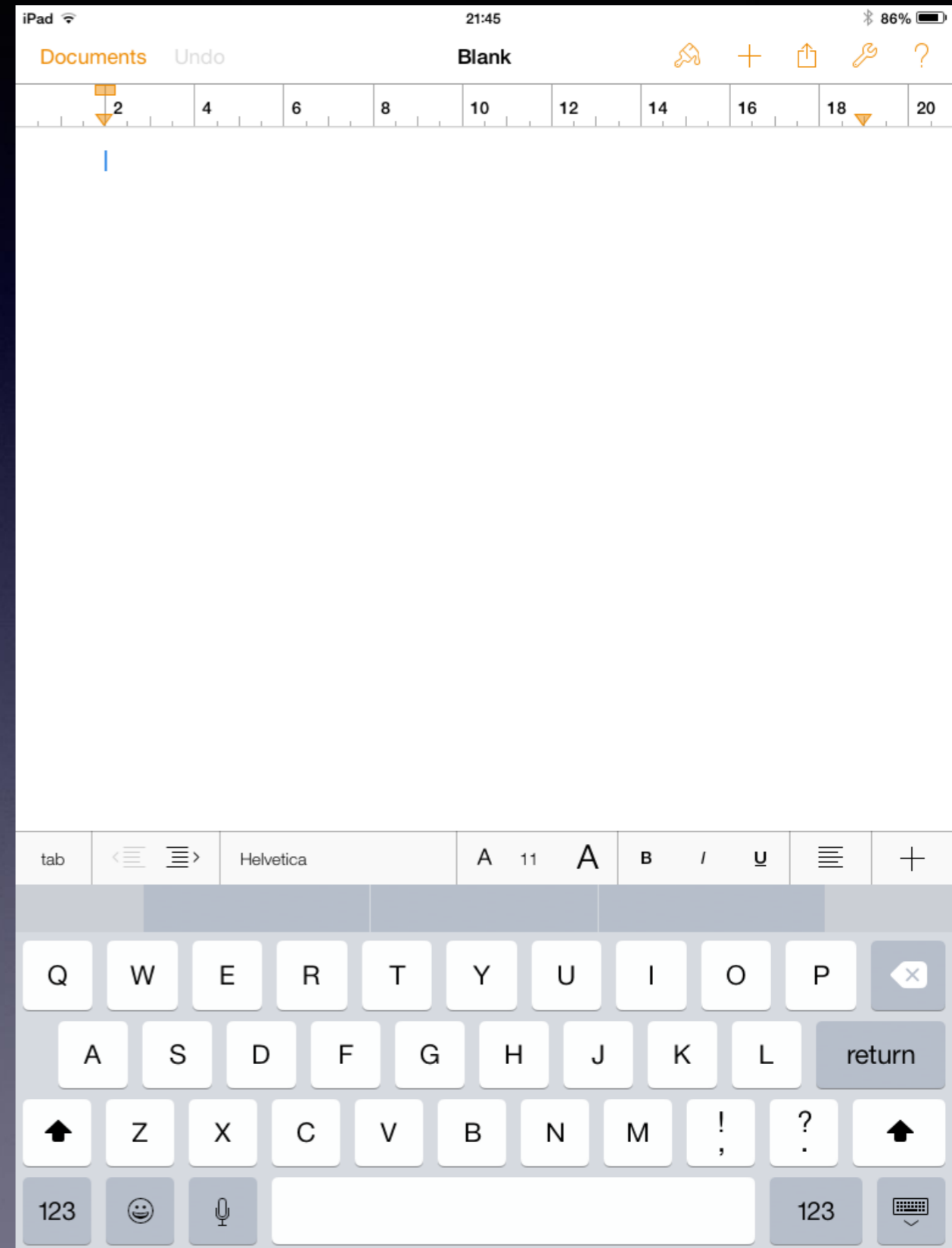




# 10. Pages



A keyboard should appear at the bottom of the Pages document, if the keyboard does not appear then double tap the page and the keyboard will appear.



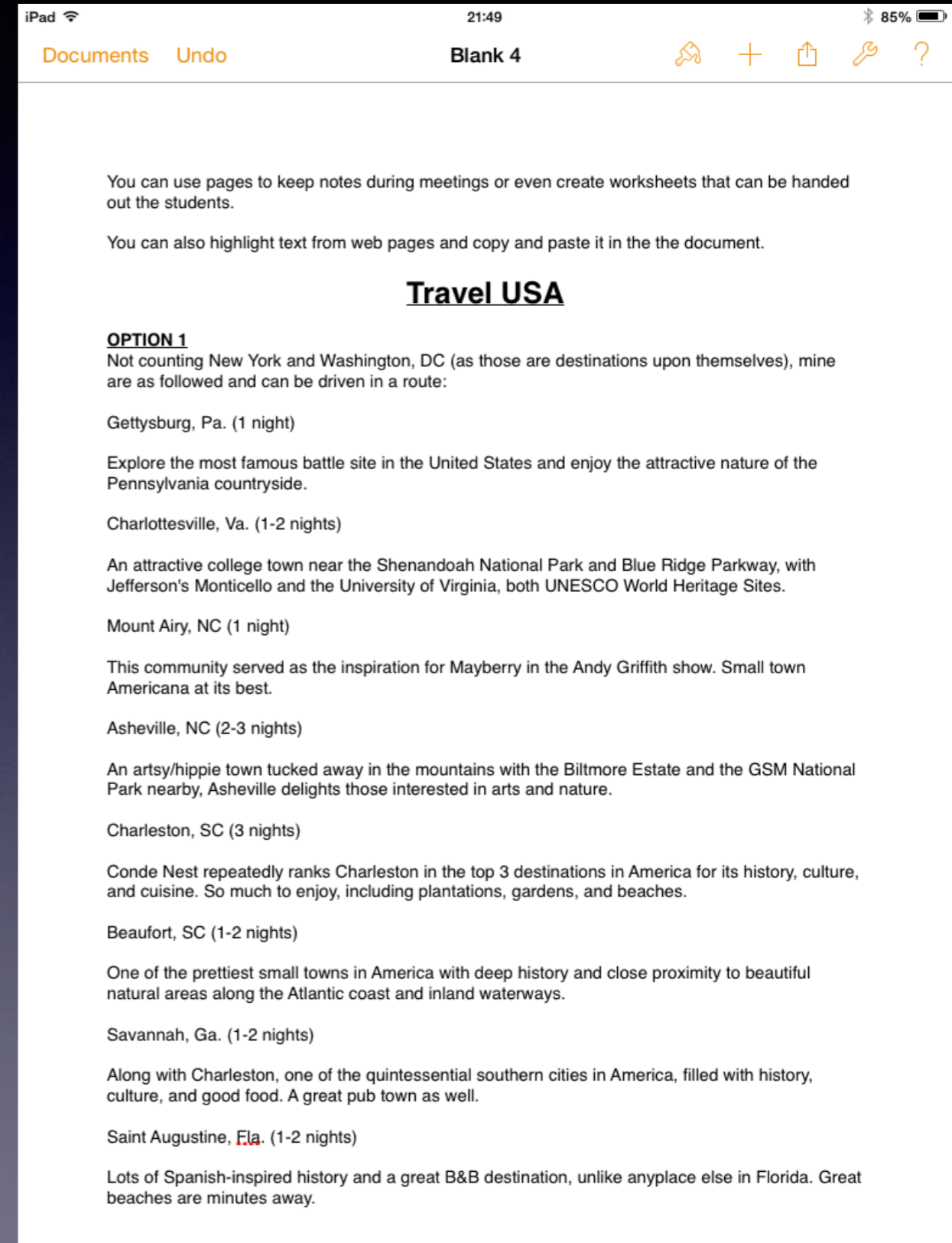


# 10. Pages



You can then start to write in your document or copy and paste content from the internet.

A travel itinerary and food recipes are all possible uses for our own Pages documents.

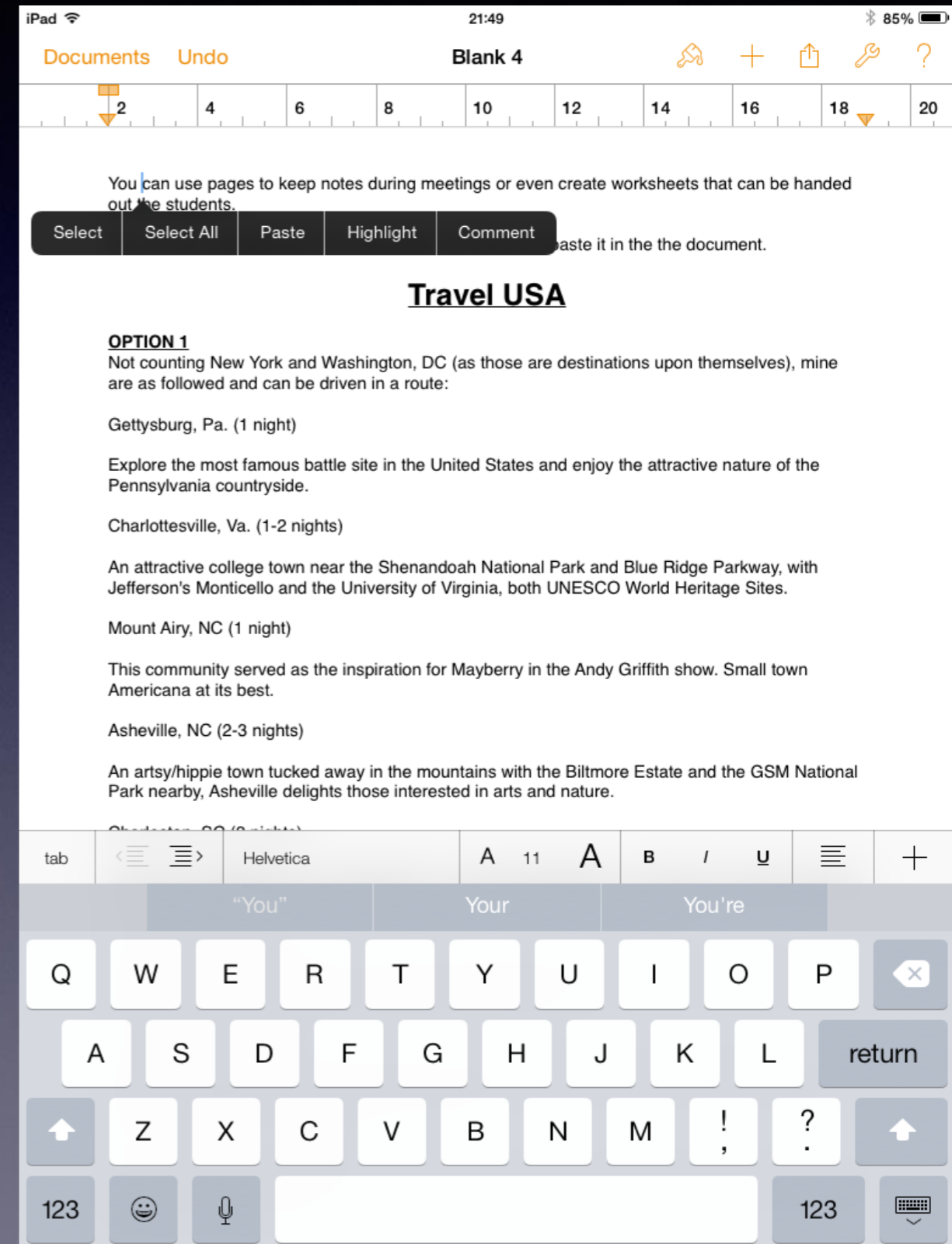




# 10. Pages



By holding down for a second or so on the iPad with your finger you can bring up a range of options such as select, paste, highlight and comment.



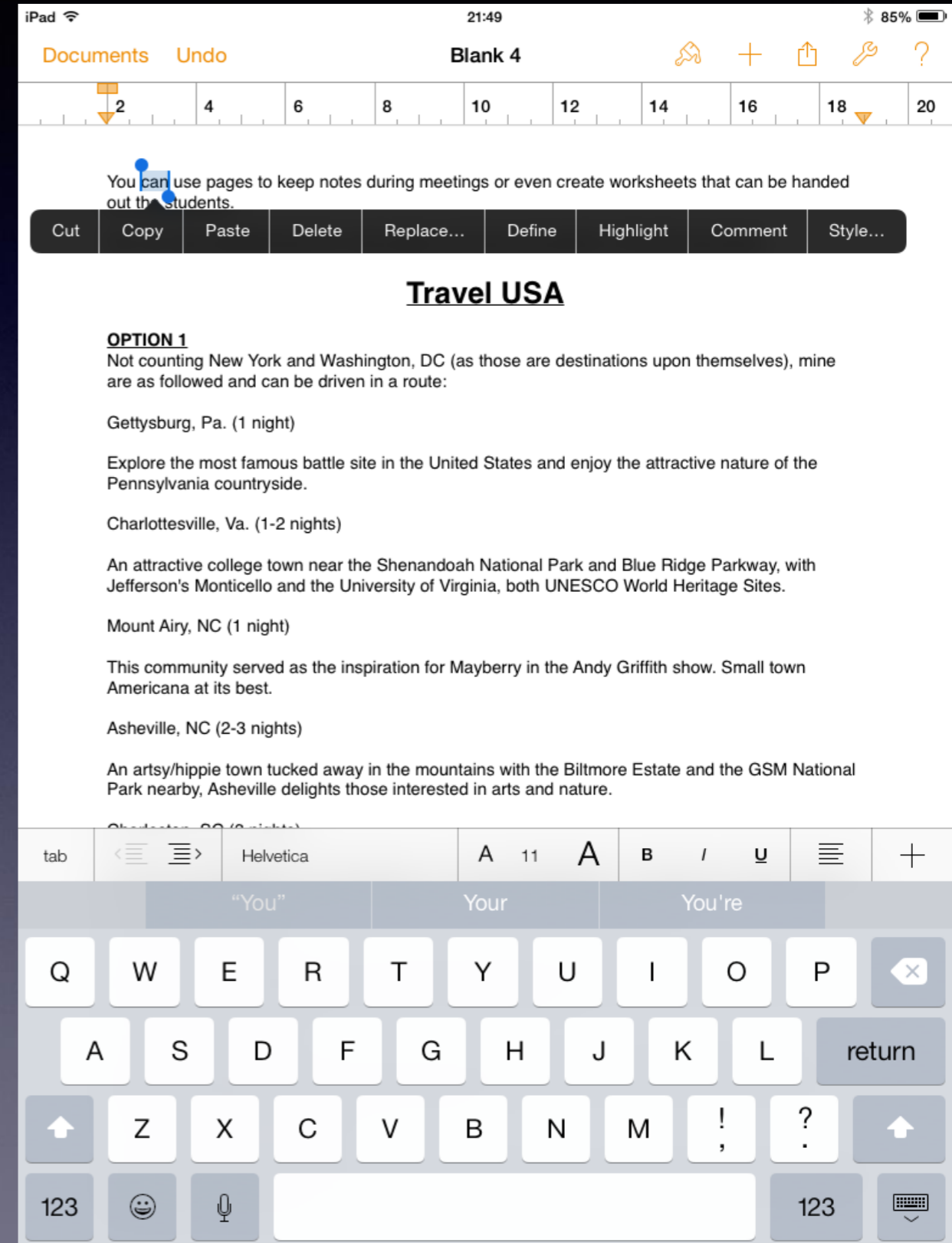




# 10. Pages



If you choose select a blue line appears and you can then drag this across the text you want to change.

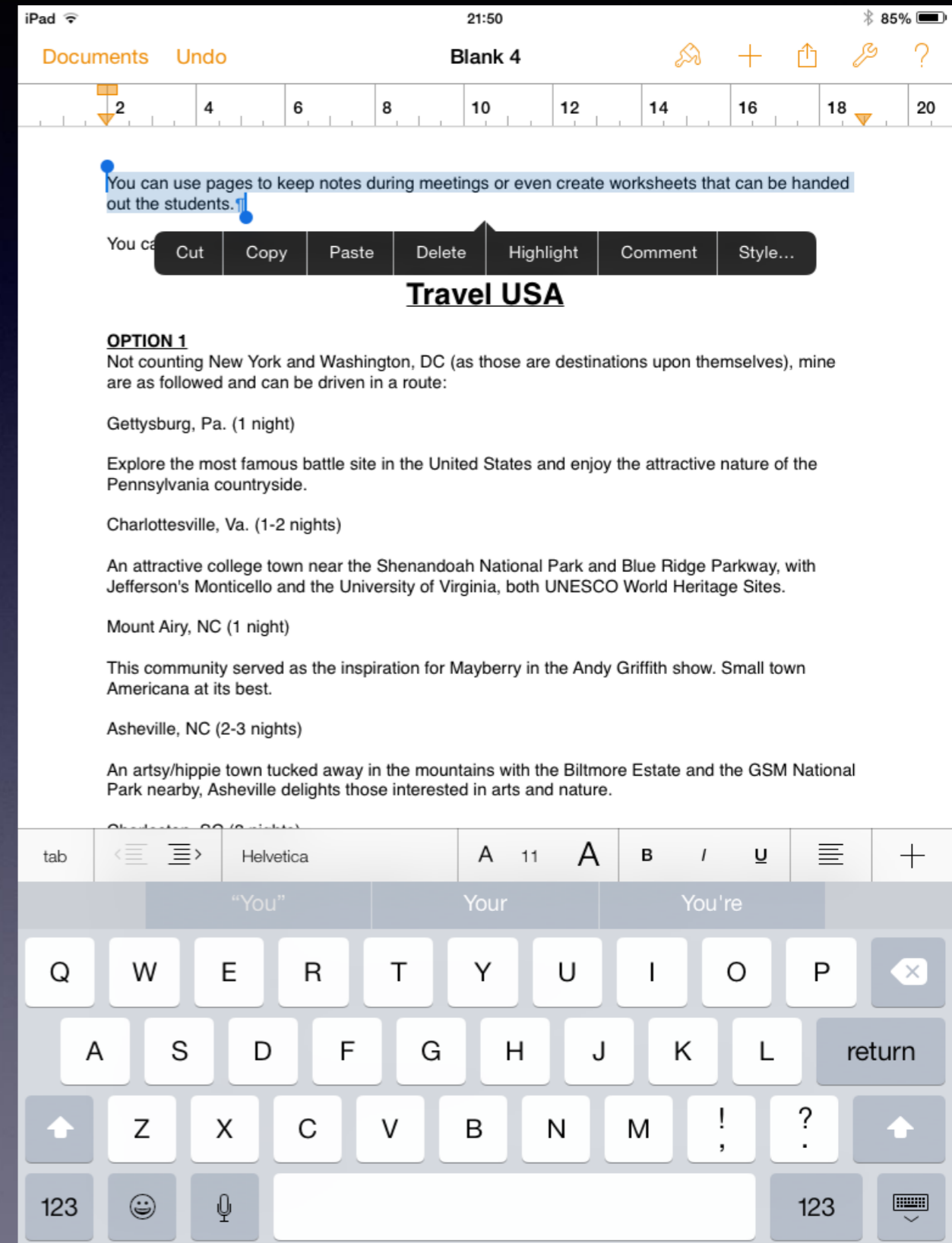




# 10. Pages



Once you have selected a chosen area of text you can then make changes to it such as increasing font size, making the text bold or underlined and even changing the front style and colour.





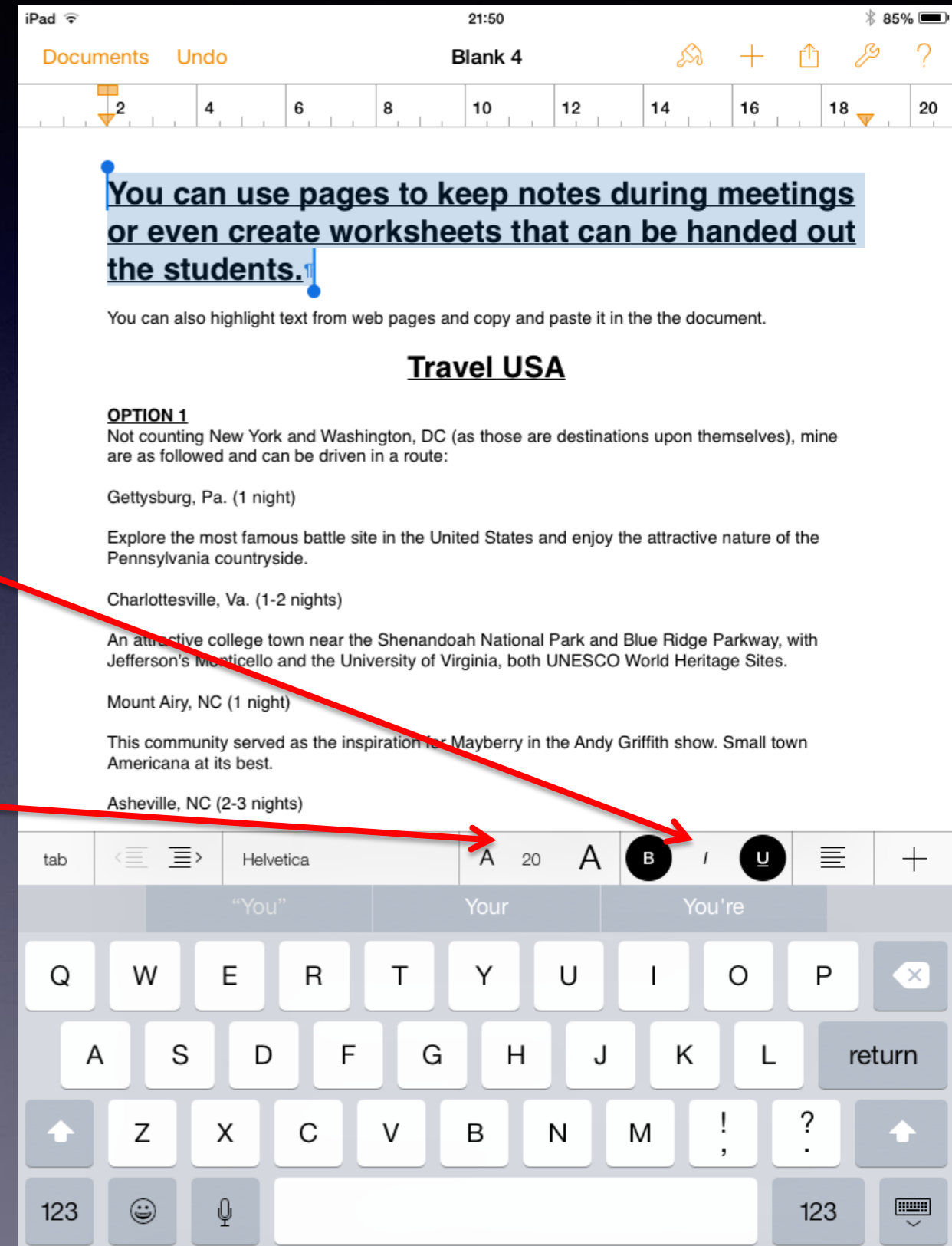
# 10. Pages



A quick way to make changes is using the icons just above the keyboard.

Here you can make text bold, italic or underlined.

Increase or decrease the font size of your work.

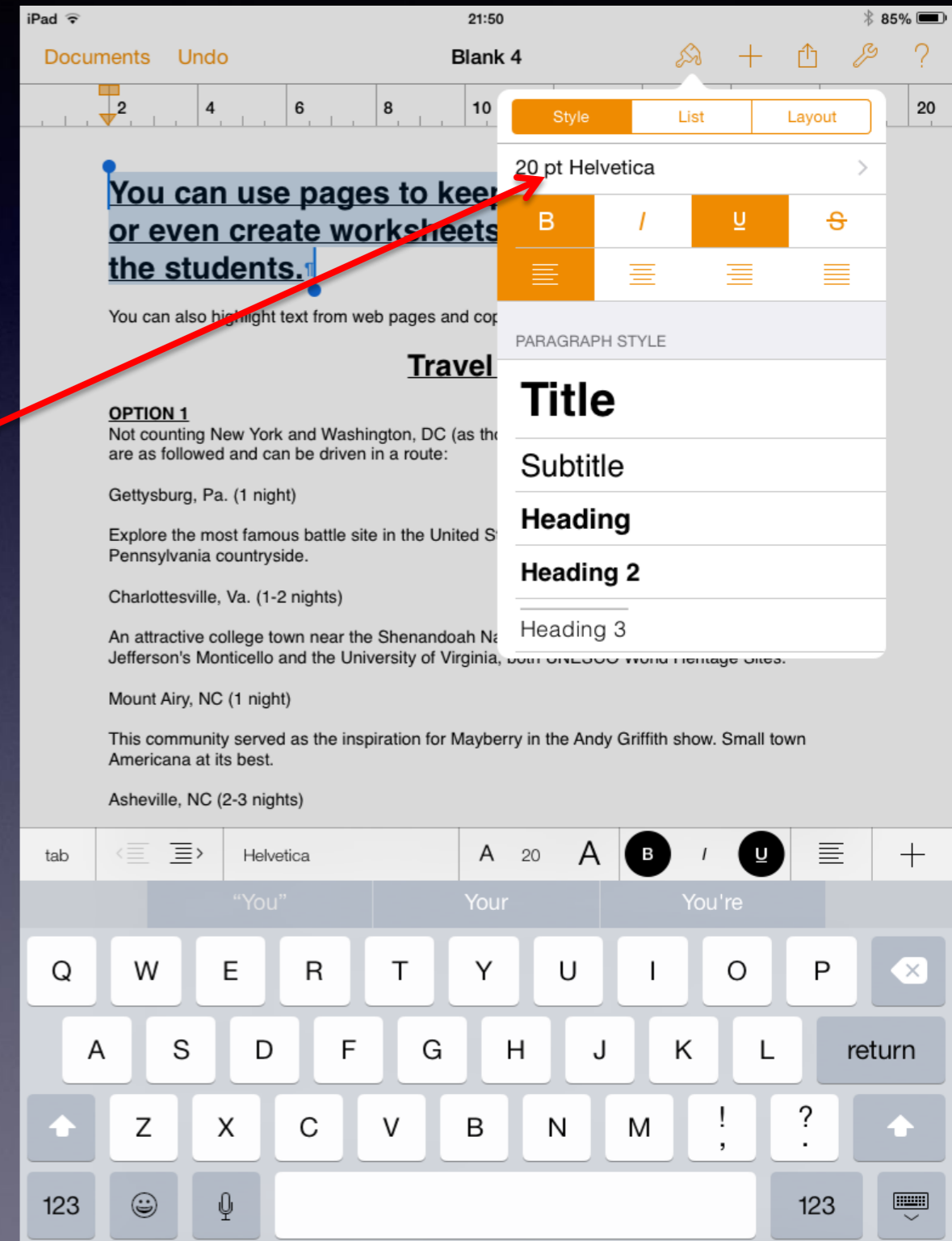




# 10. Pages



Once you have highlighted text you can bring up additional functions by selecting the paint brush icon. This brings up extra options for aligning your work and even changing the font style and colour.

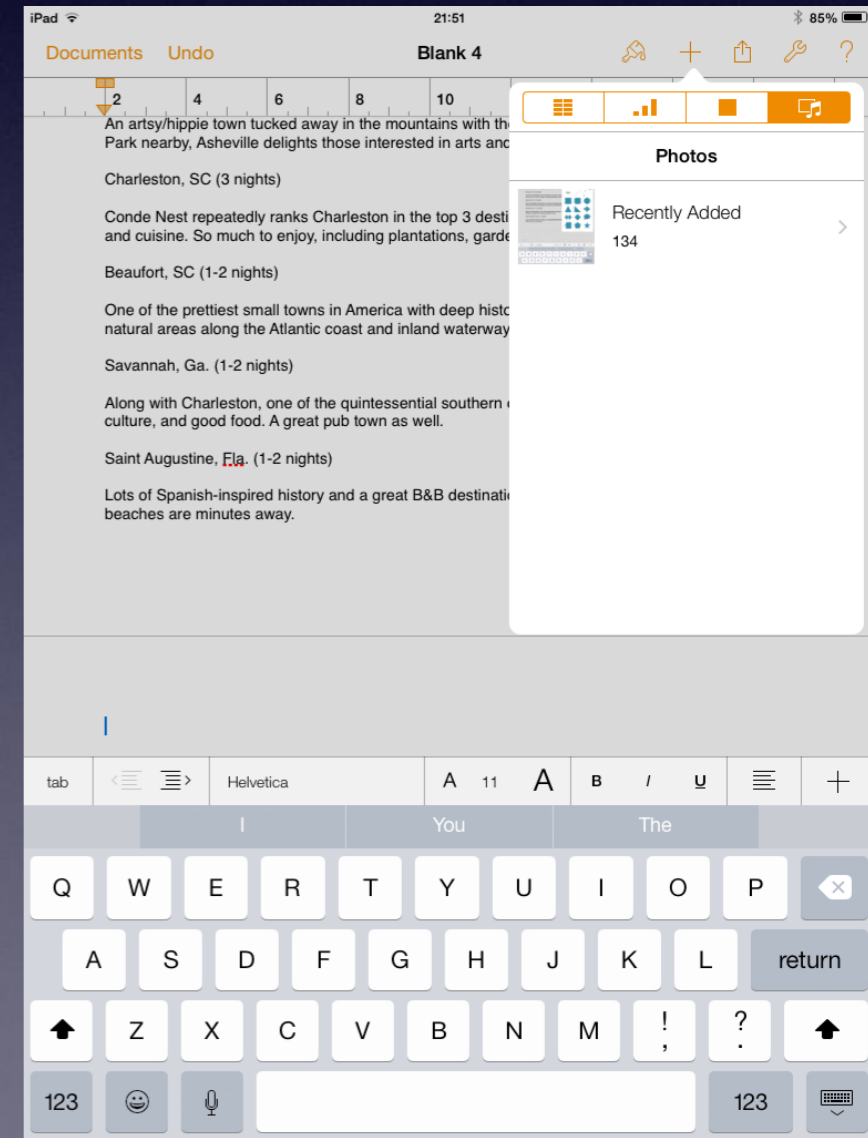
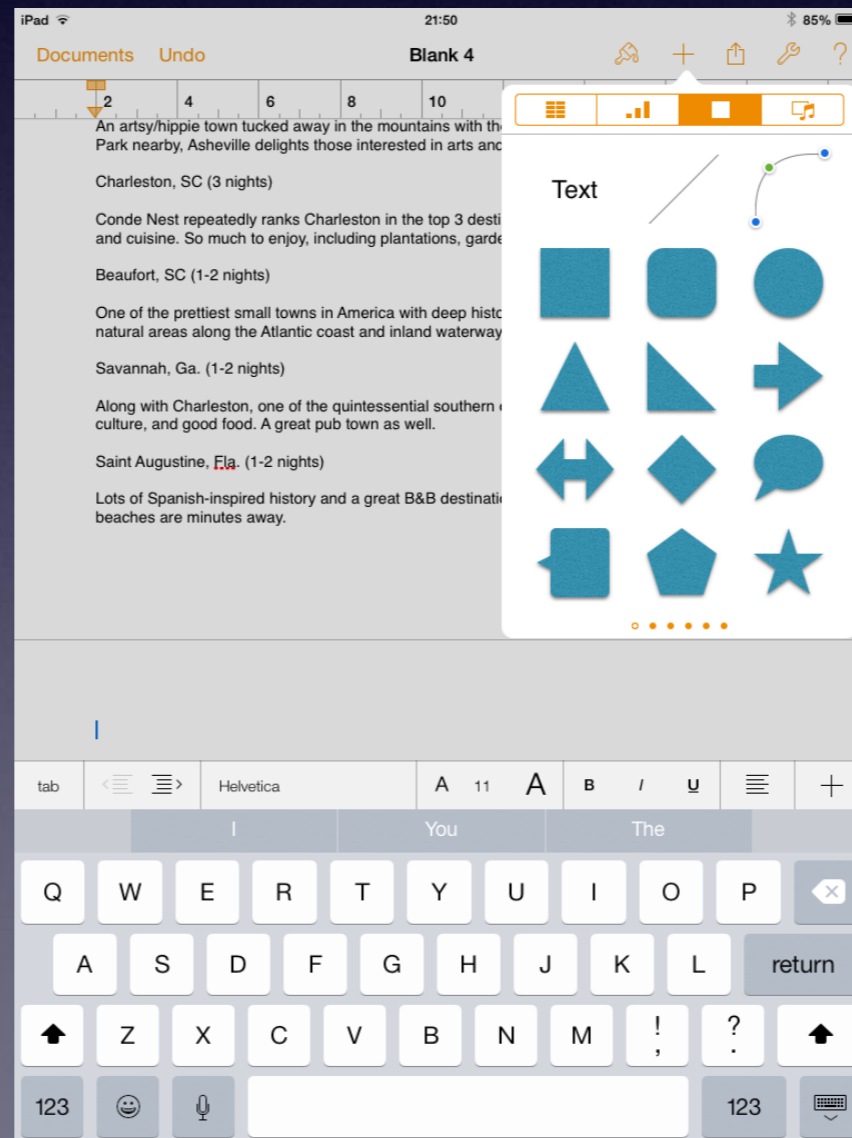
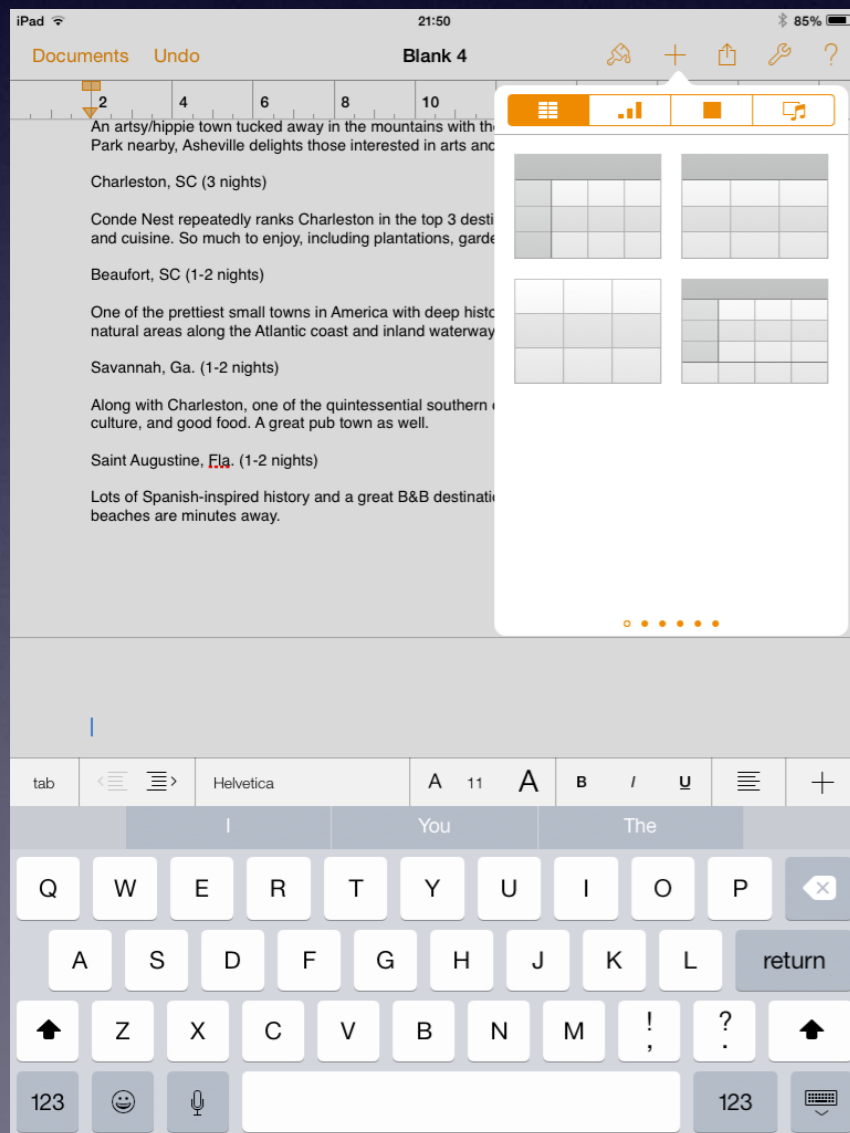




# 10. Pages



Selecting the + icon brings up a range of items you can insert to your document such as tables, shapes and photos you have saved to your camera roll.

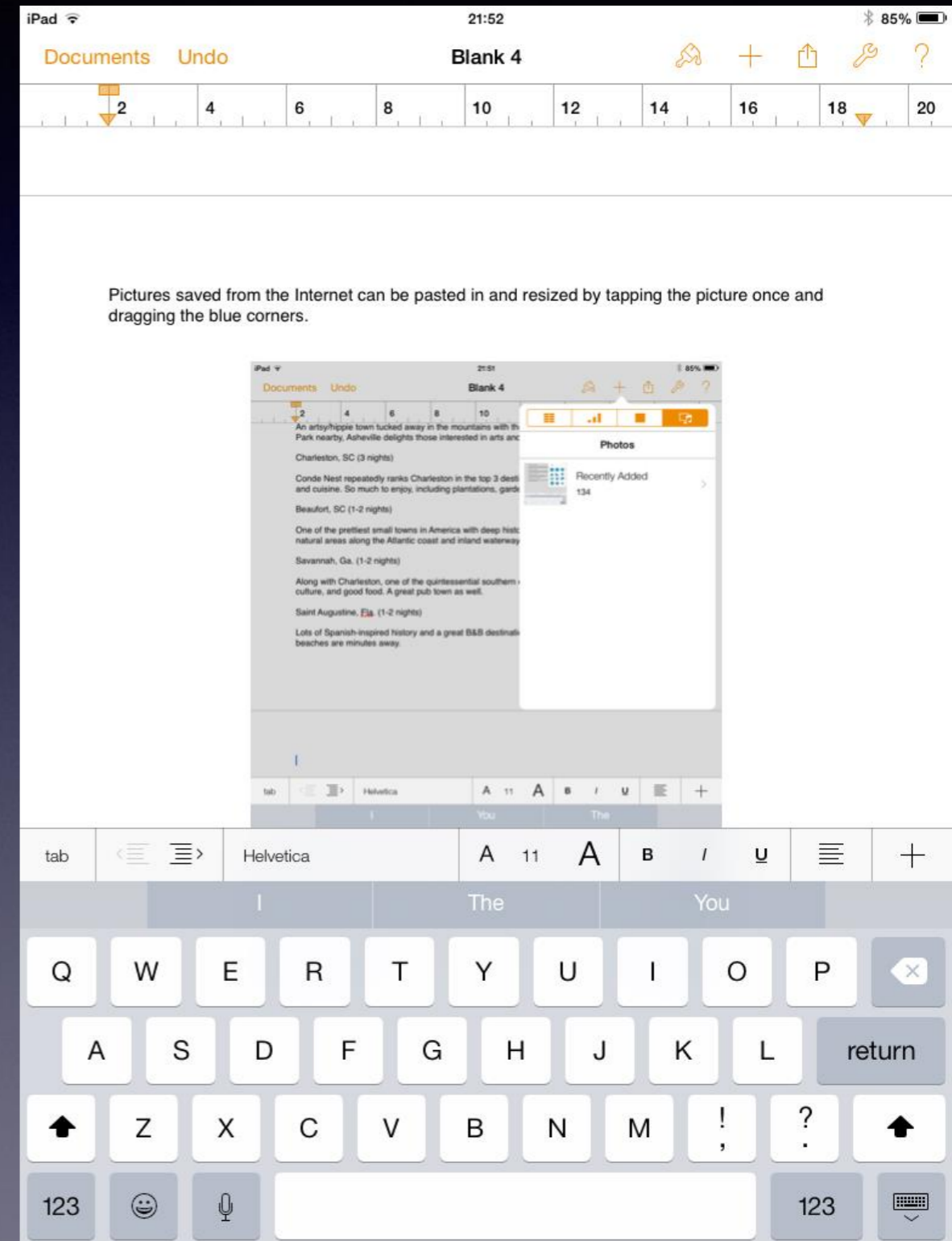




# 10. Pages



If you decide to insert a picture you have taken then you can reposition it by tapping the picture once and then dragging it around the screen with your finger. You can also reduce or increase the size by holding on to one of blue corners and dragging it in or out



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contents

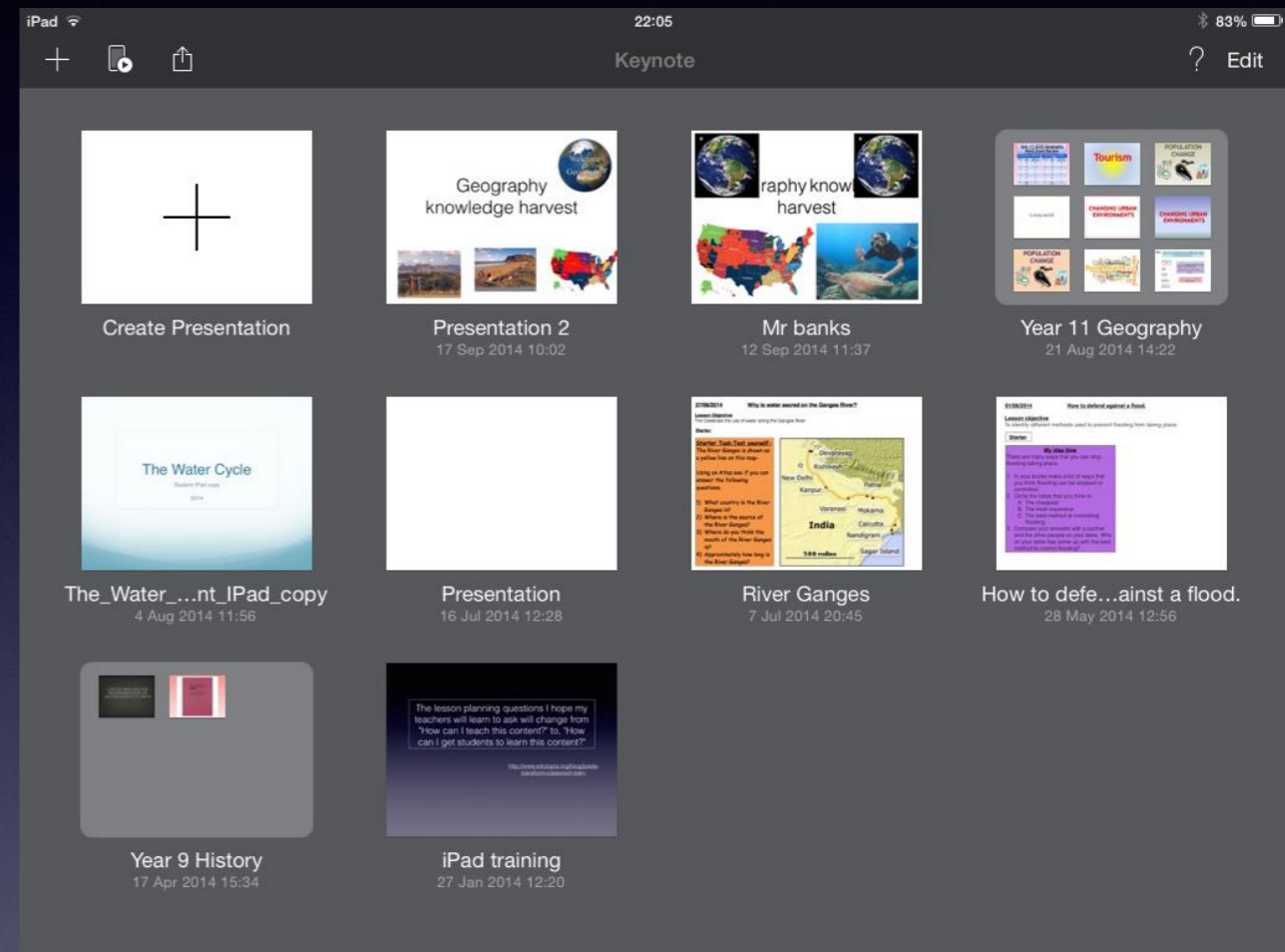


# 11. Keynote



Keynote is the Apple version of Microsoft PowerPoint. It can be used in a very similar way to PowerPoint but as a new programme it may take some time to get used to the different functions.

Work done in Keynote can be uploaded to Foldr by following the steps outlined in the Foldr section of this PowerPoint.



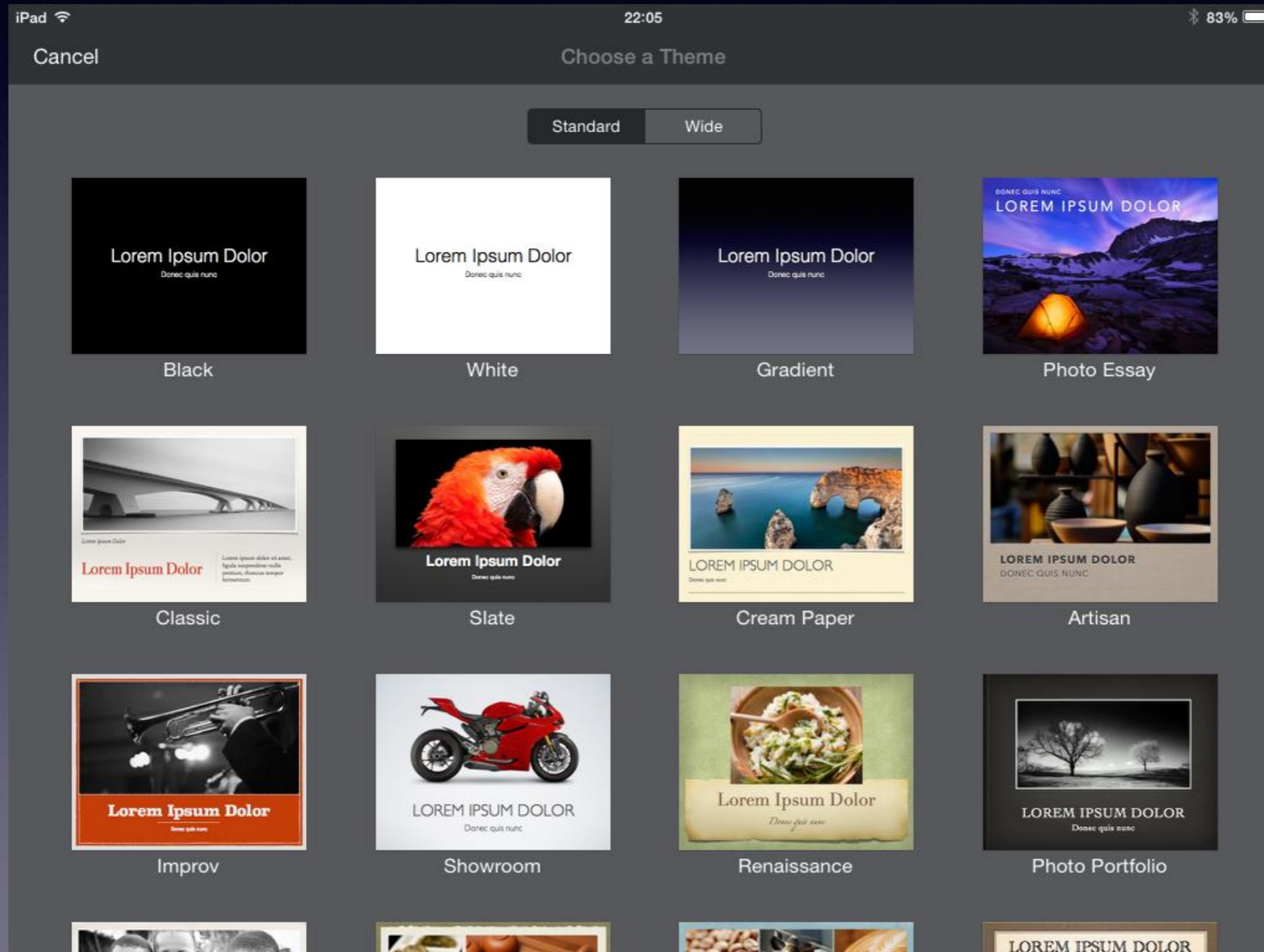
[Return to contents](#)



# 11. Keynote



You will be presented with a range of themes from which you can complete your work. On these you simply need to change the content to suit what it is you are creating.



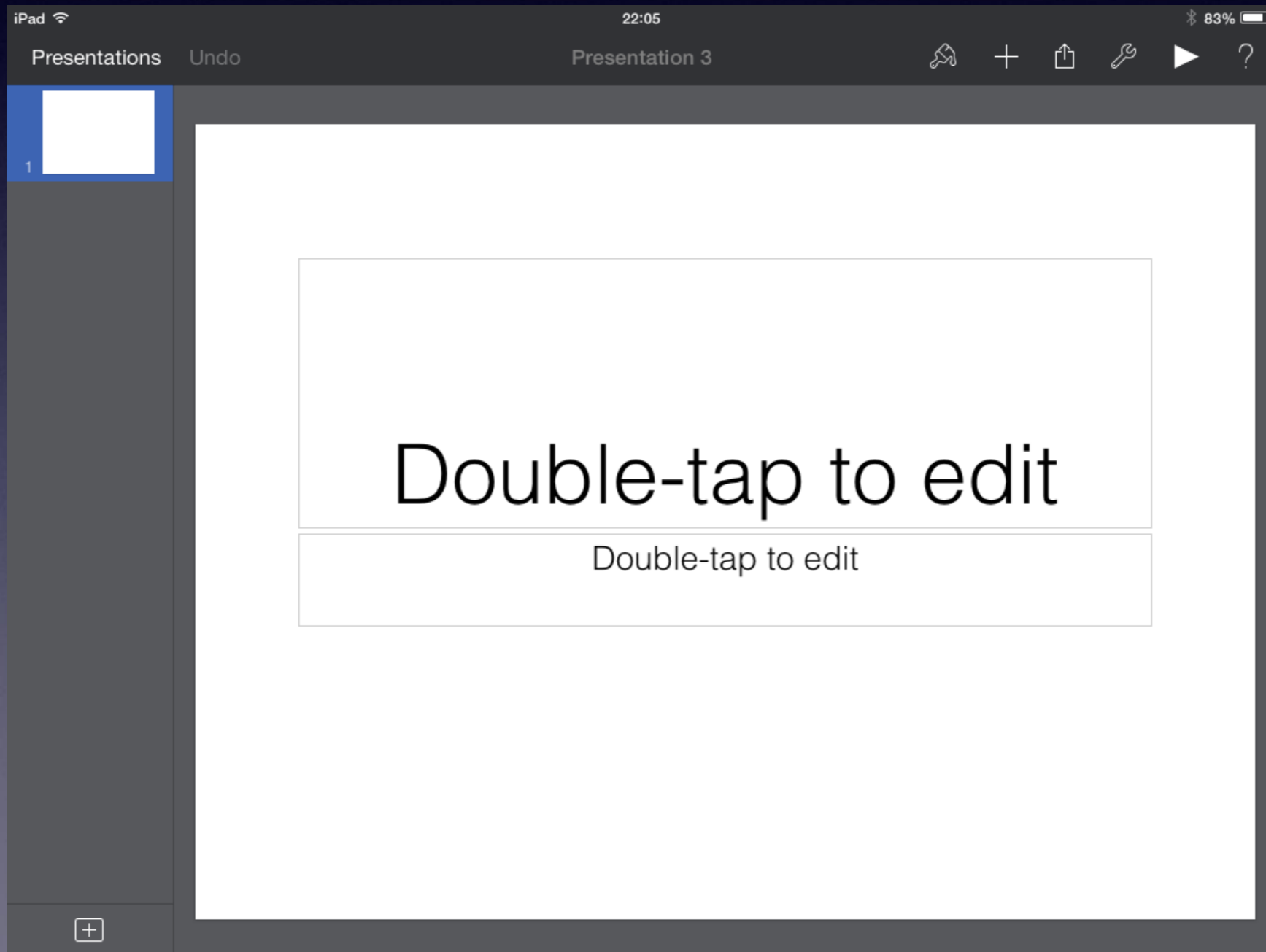




# 11. Keynote



To start writing in a textbook follow the on screen instructions of 'double-tap to edit' a text box.

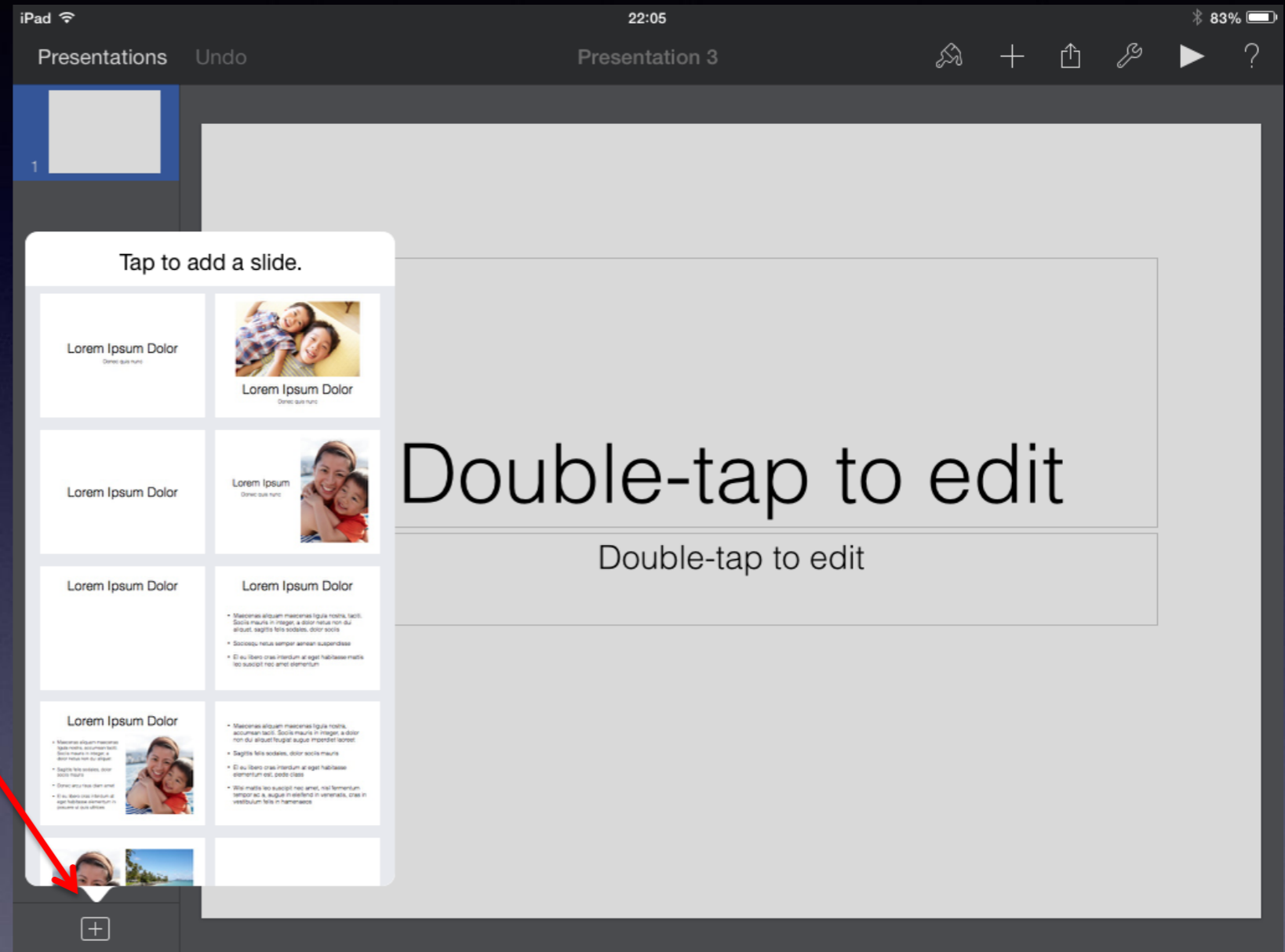




# 11. Keynote



To add extra slides to your Keynote you need to press the icon shown below and range of slide options will be provided.

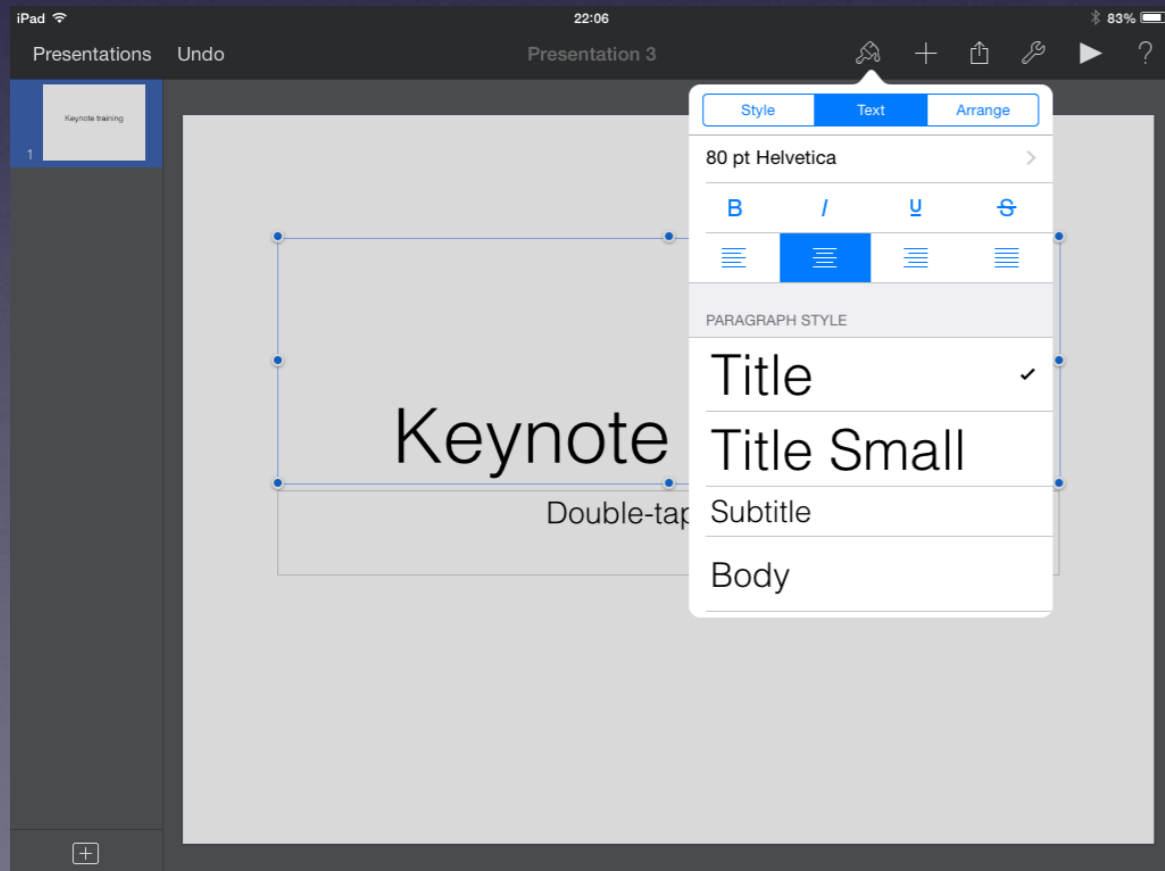
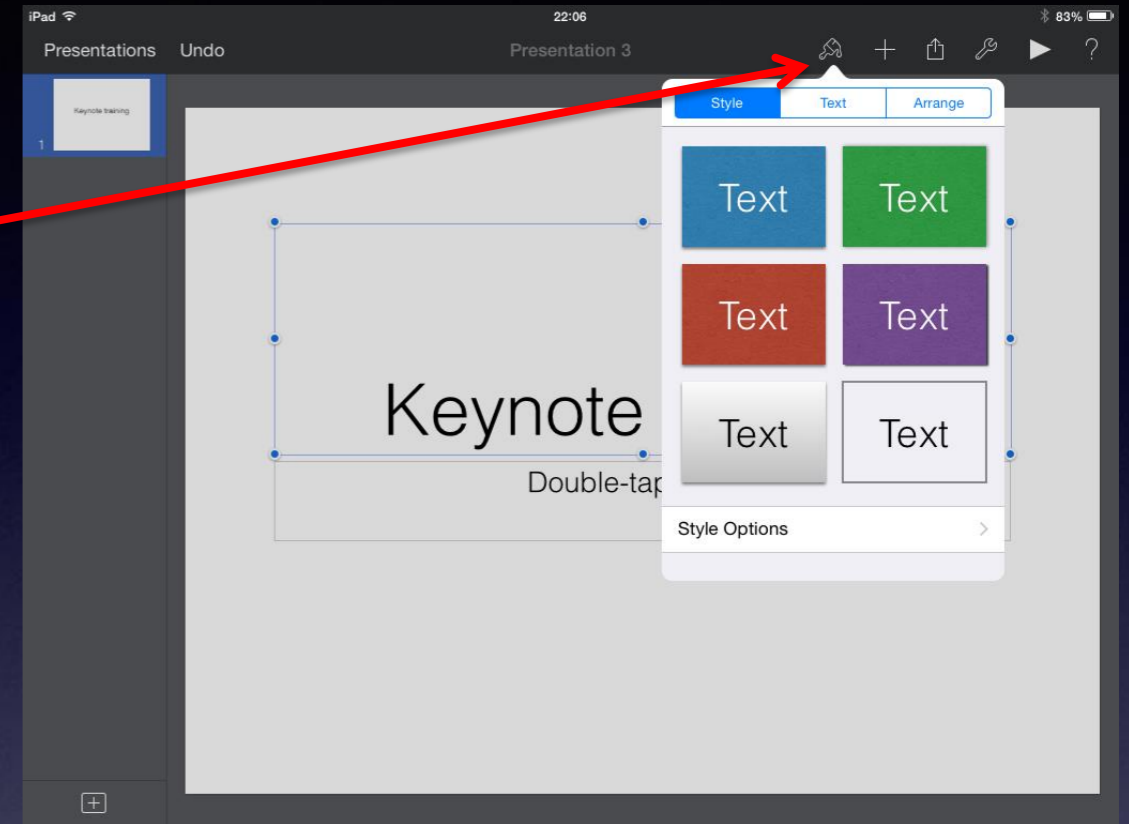




# 11. Keynote



You can alter the style text boxes by tapping the text box once and then tapping the paint brush icon. This will allow you to change the colour and style of the text box.

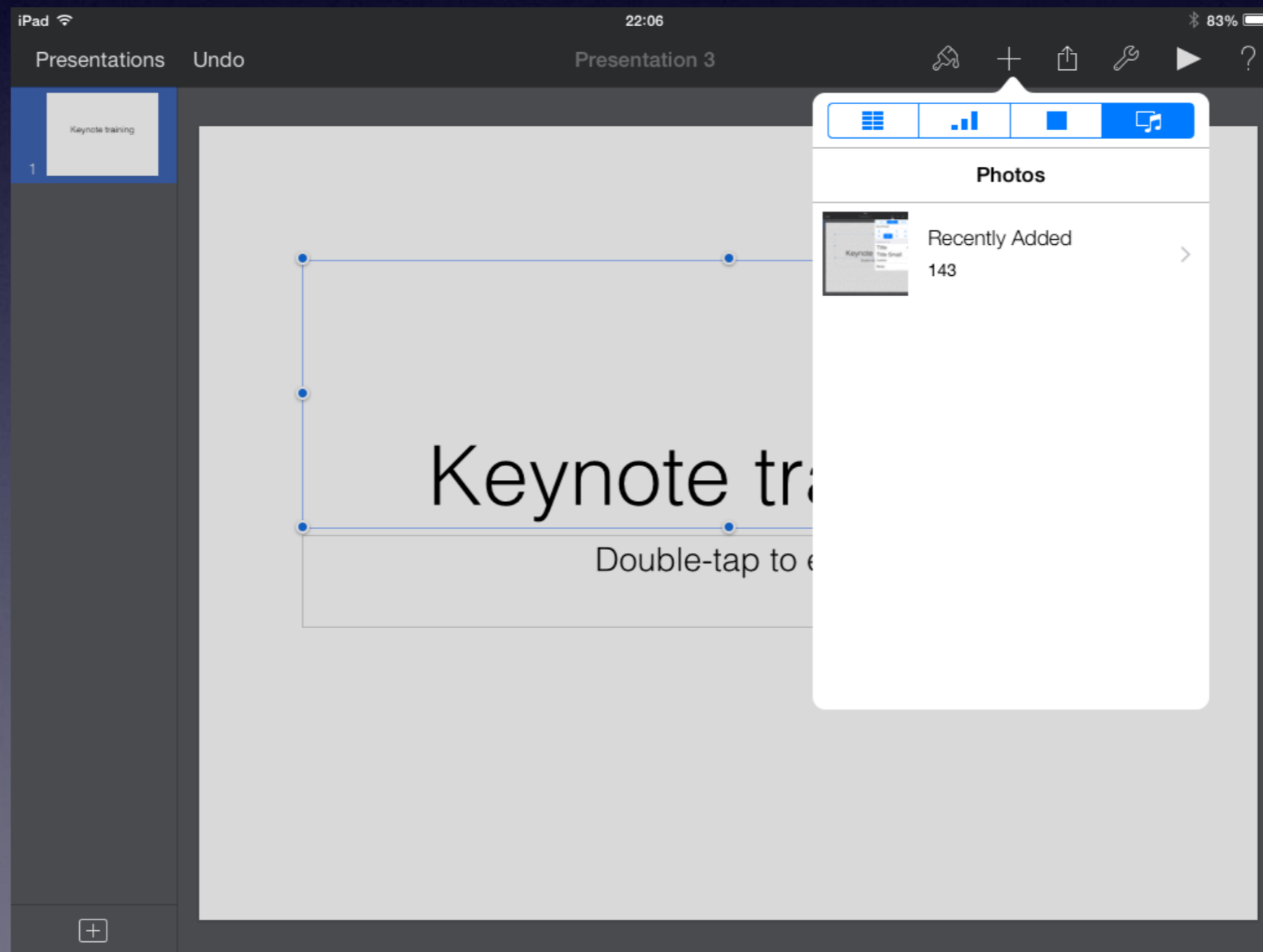




# 11. Keynote



Selecting the + icon brings up a range of items you can insert to your document such as tables, shapes and photos you have saved to your camera roll.

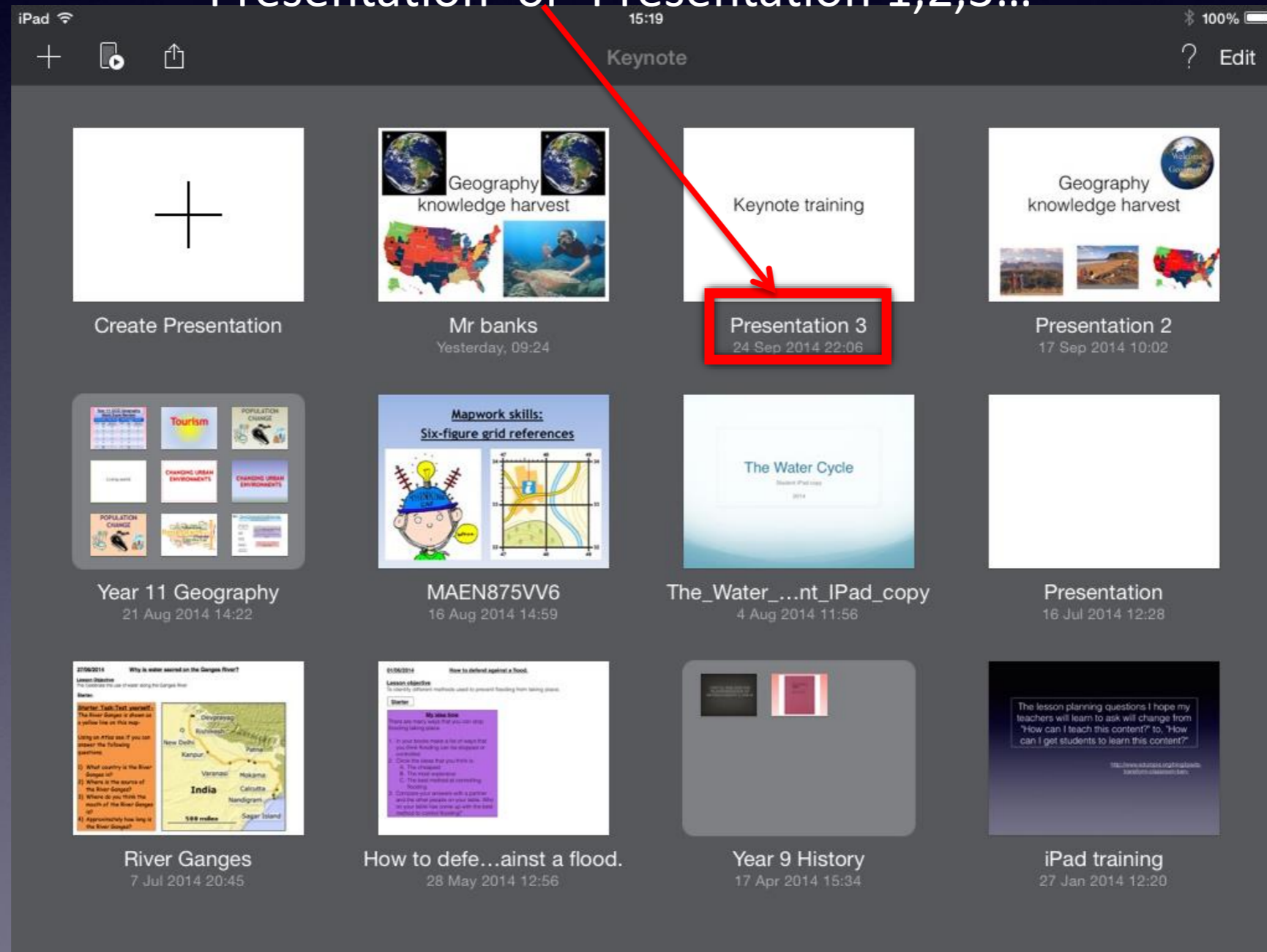




# 11. Keynote



When you are ready to save your work to Foldr the first thing to do is to press where it says 'Presentations' in the top left hand corner. This will take you to a page similar to the one below. To change the name of your presentation tap where it says 'Presentation' or 'Presentation 1,2,3...'

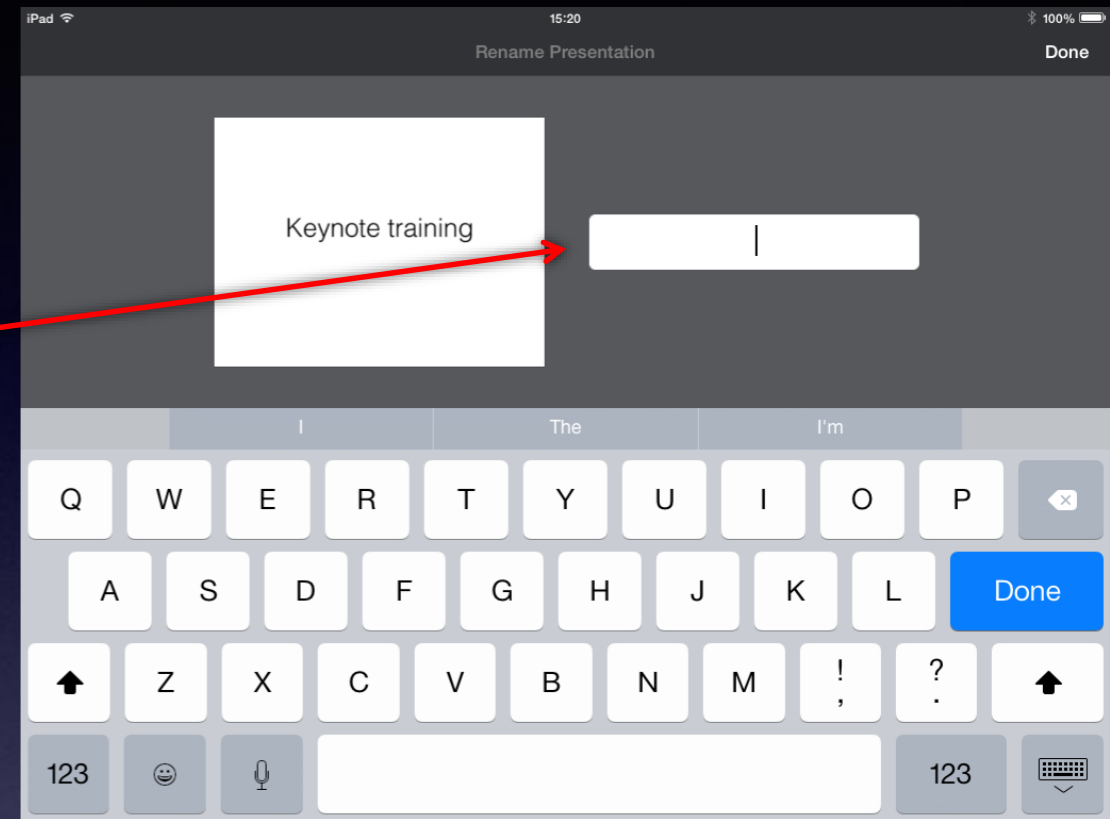




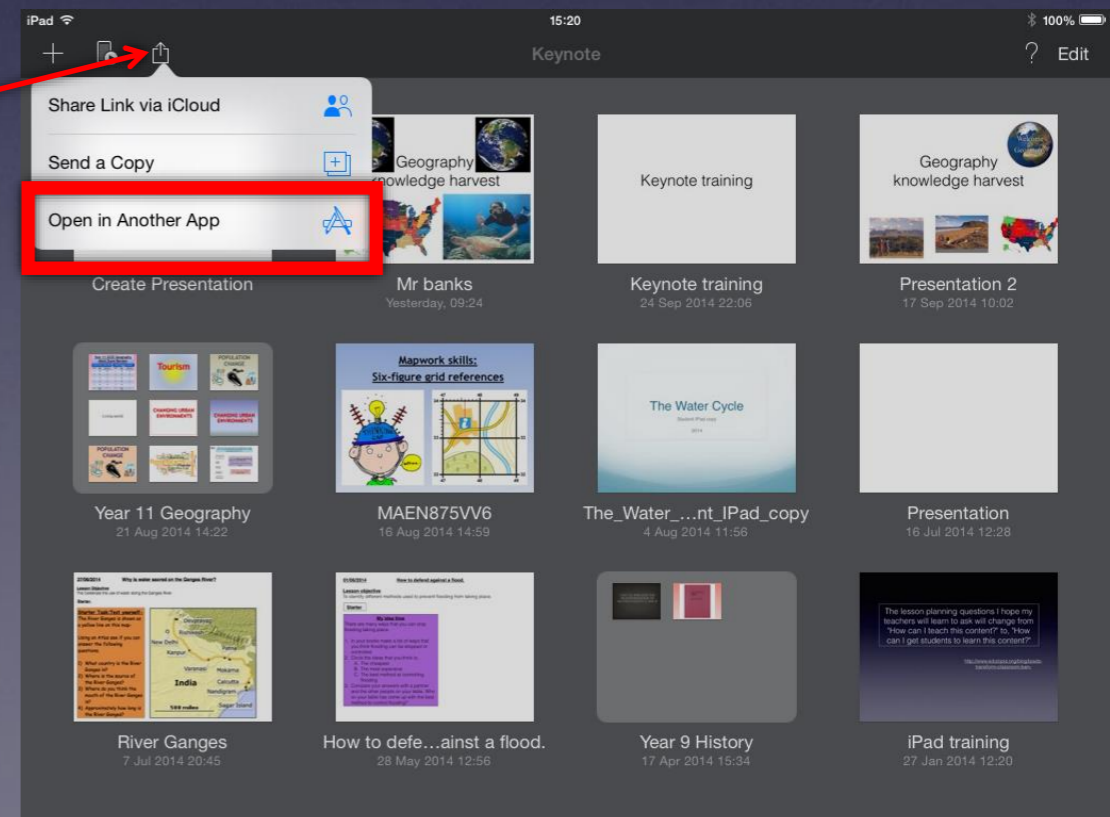
# 11. Keynote



Choose an appropriate name for your work, for students handing in work it is best to include your full name to this.



You are now ready to export this document, press the share button and shown and then press 'Open in Another App'.



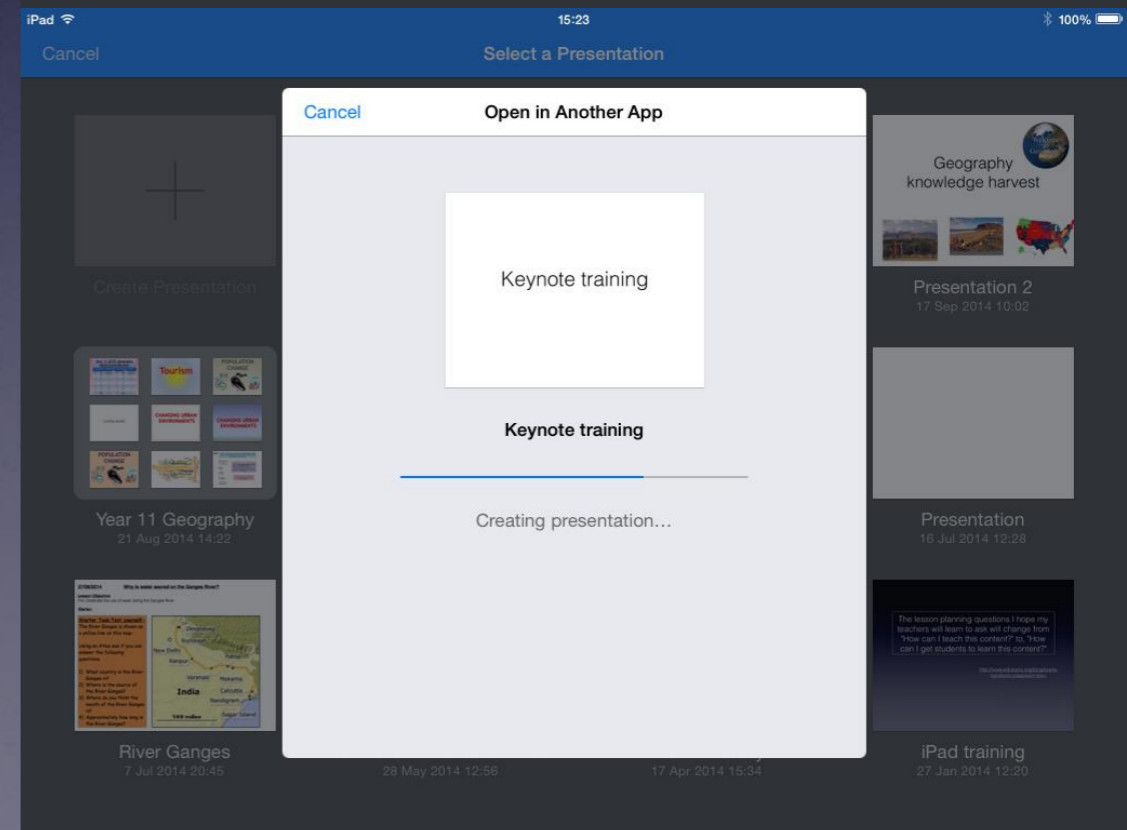
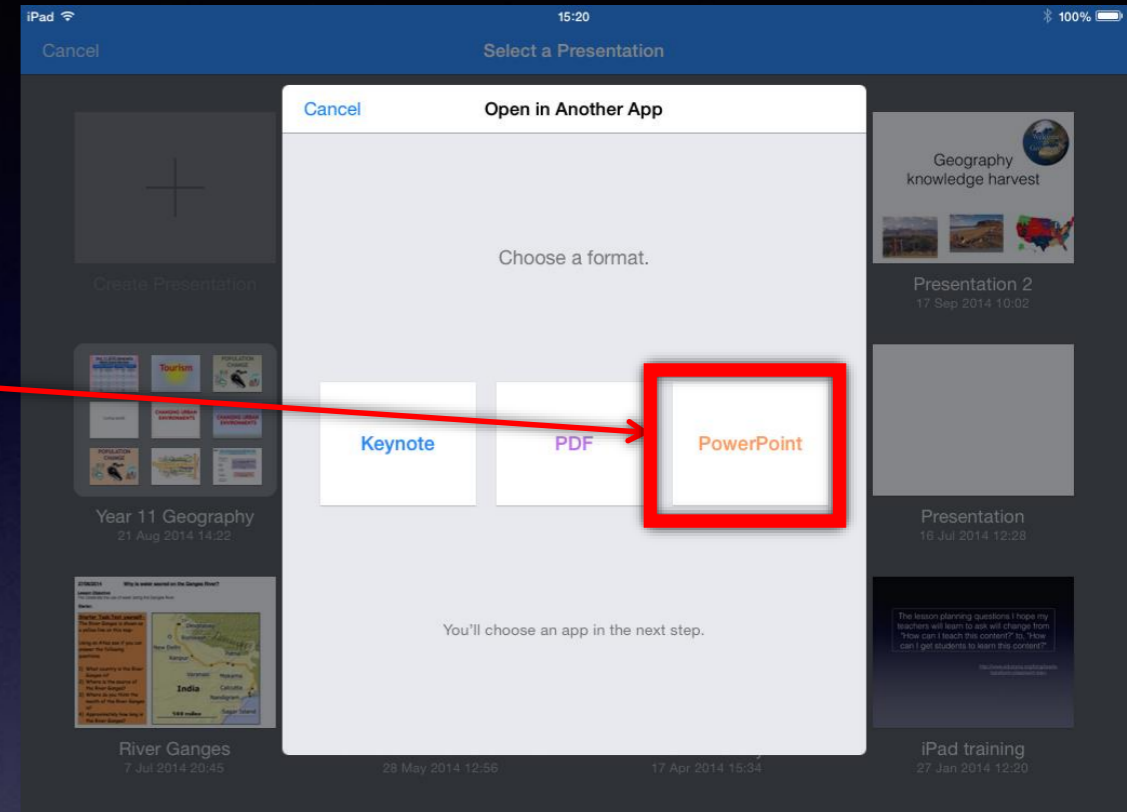


# 11. Keynote



Choose the format as PowerPoint, this will allow you to open the document on a PC. If you choose Keynote the presentation will not open on a PC.

The document will then convert itself to a PowerPoint, a larger document will obviously take longer to convert.





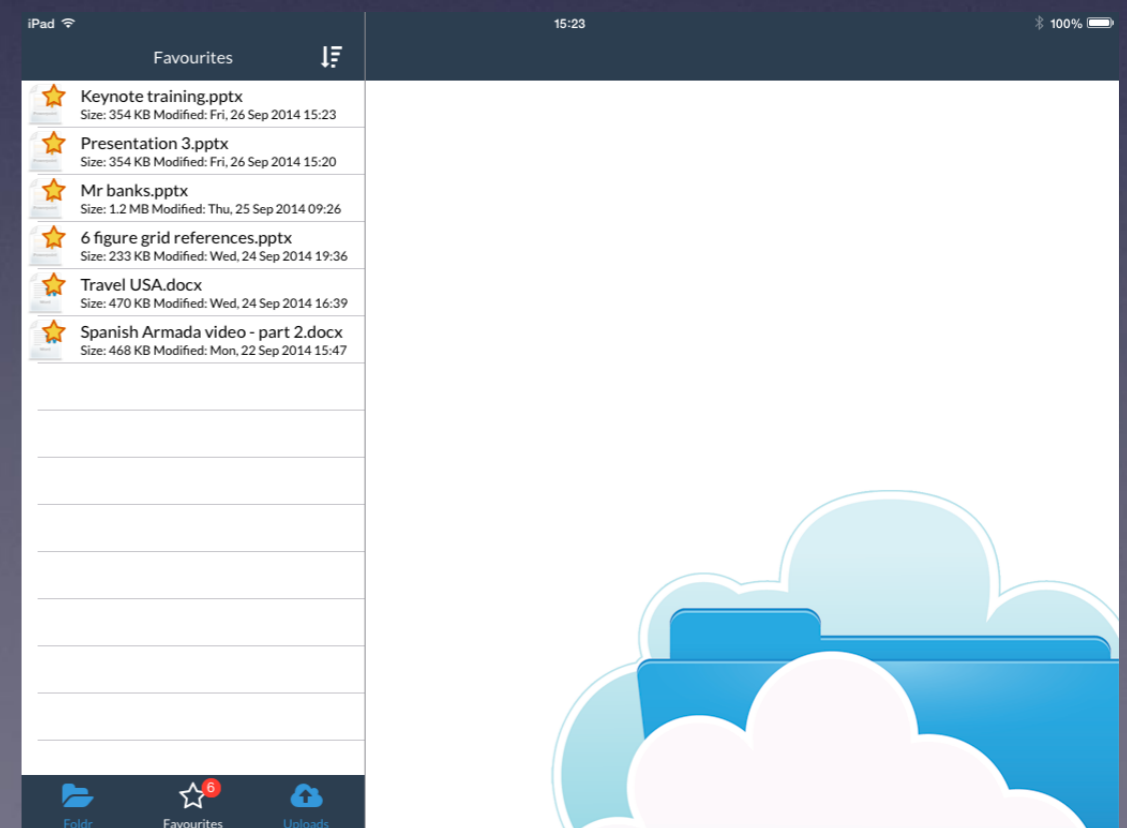
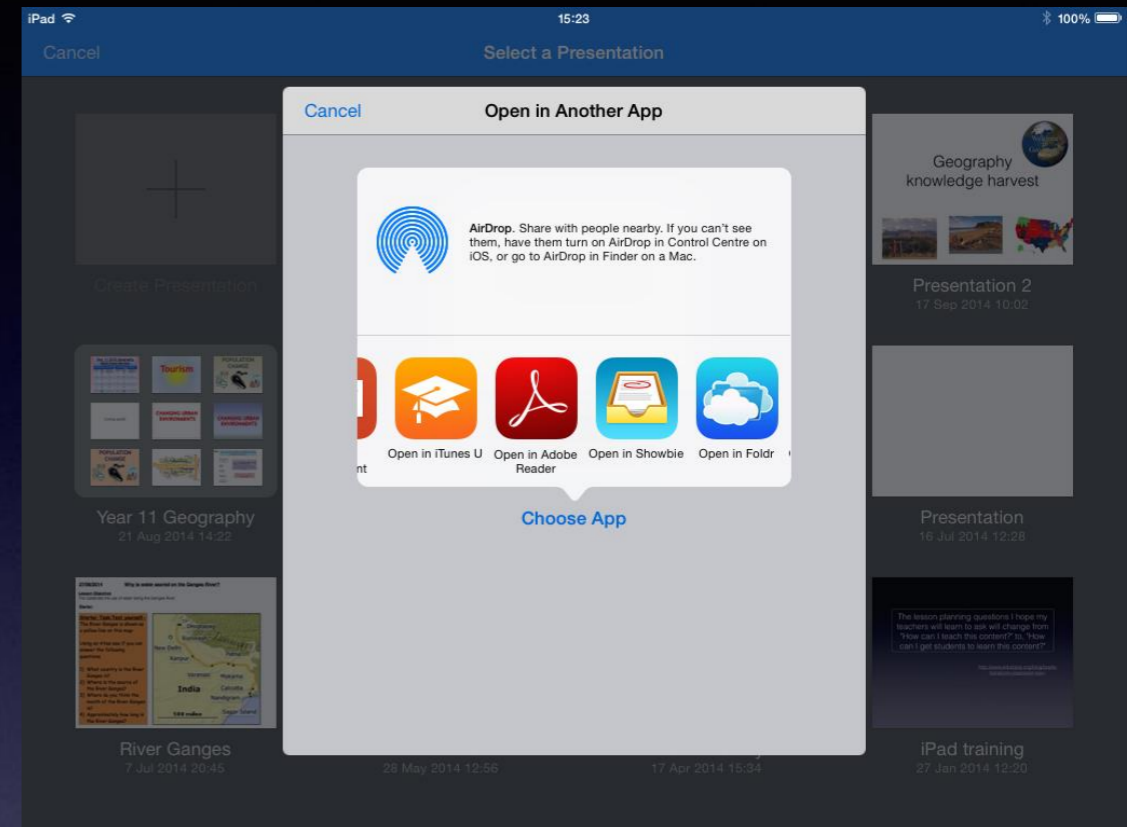
# 11. Keynote



You can now choose the App you wish to save this work to. To save to the network you should select Foldr.

The presentation will now be ready to save to Foldr. To see instructions about saving to Foldr [click here.](#)

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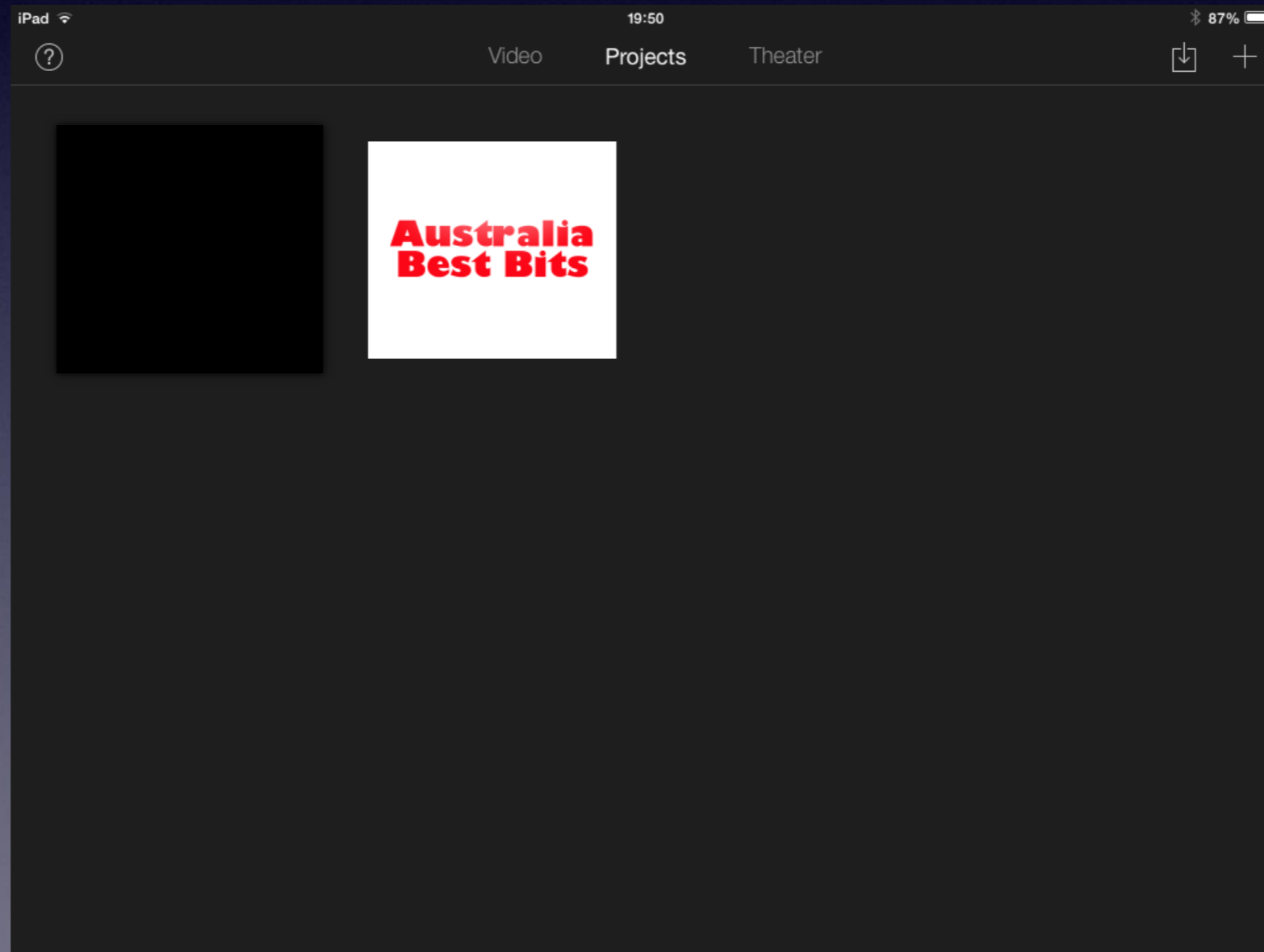




# 12. iMovie



iMovie is a very good App for students to create professional looking videos.



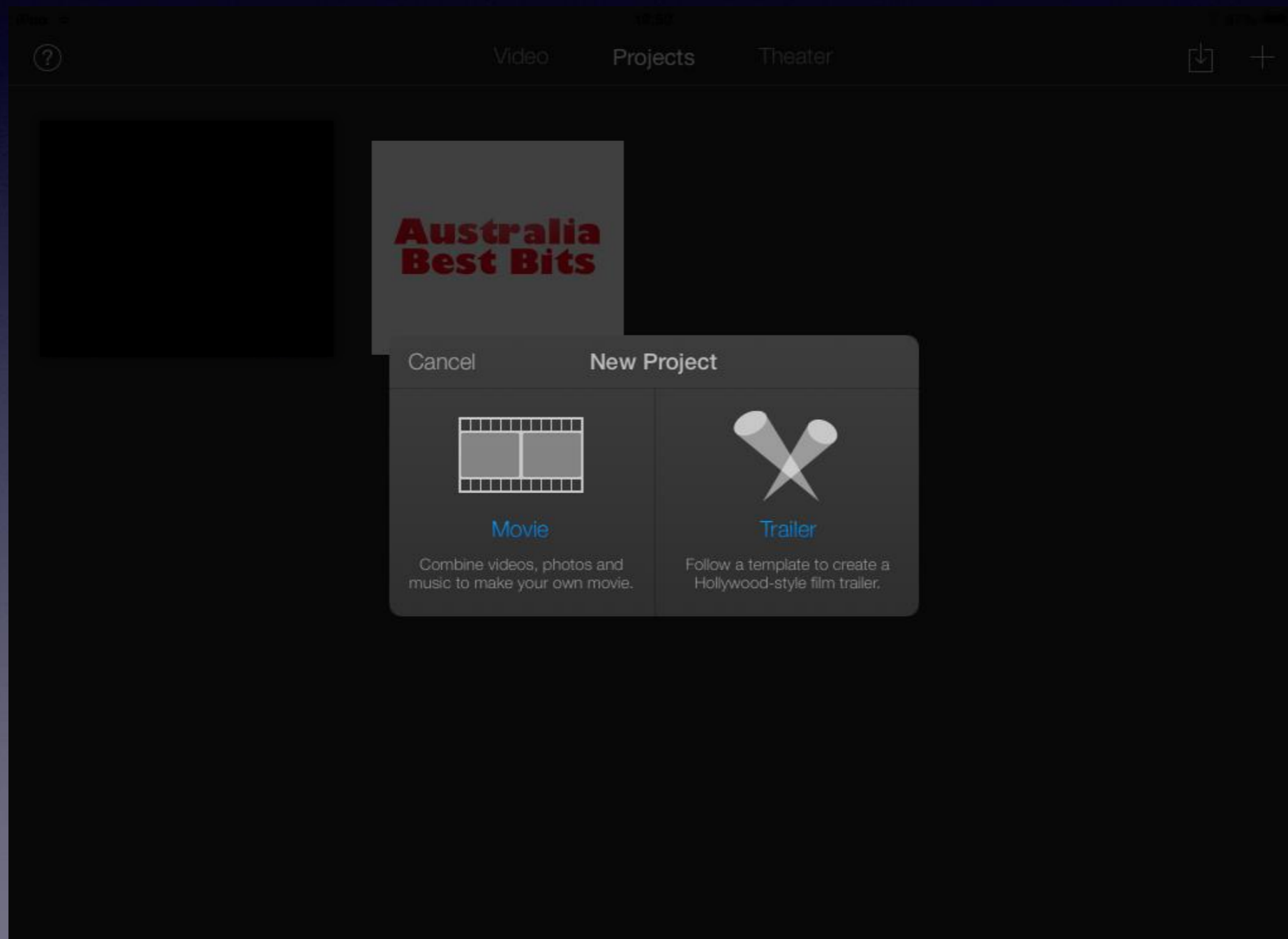
[Return to contents](#)



# 12. iMovie



You can choose to create either a Movie or Trailer within the App.





# 12. iMovie - Trailer



Creating a Trailer is easier than a Movie as the app has a number of formats pre-installed for you to choose from. Once you have decided on the format you want to use then press create in the top right.

The Trailer format allows you to insert pictures or video (without sound) into a pre-installed format.

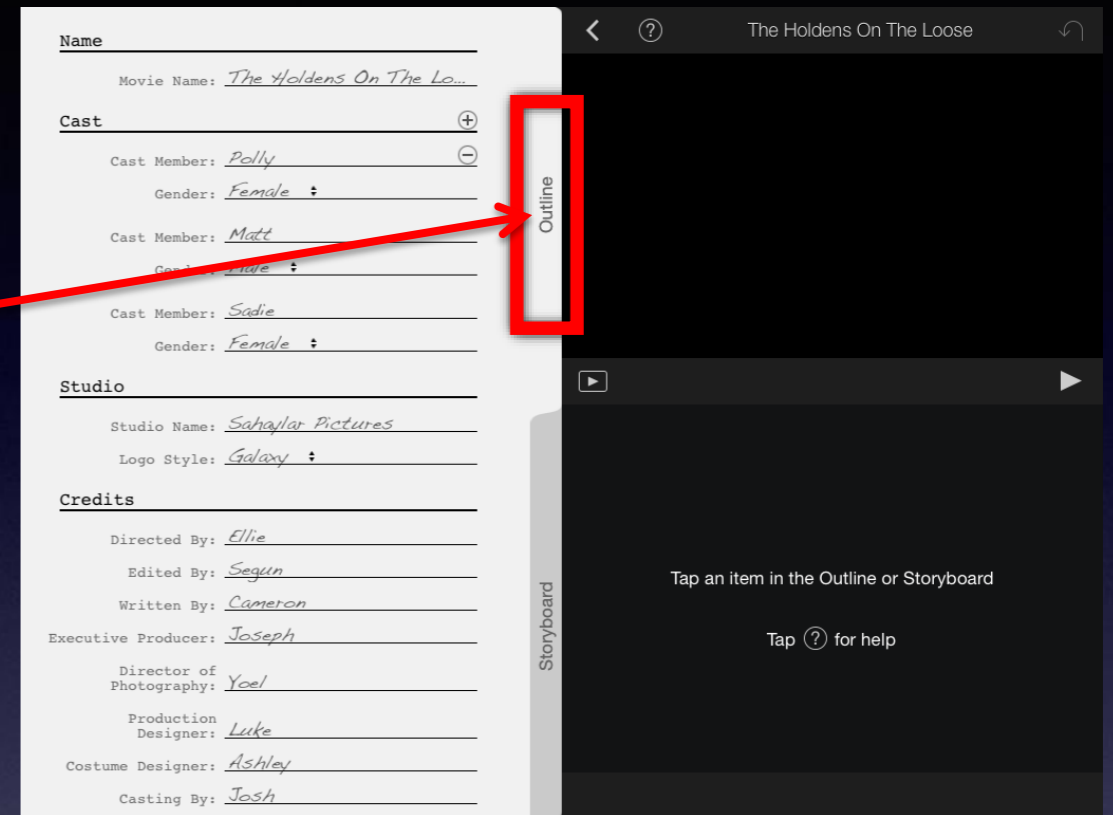




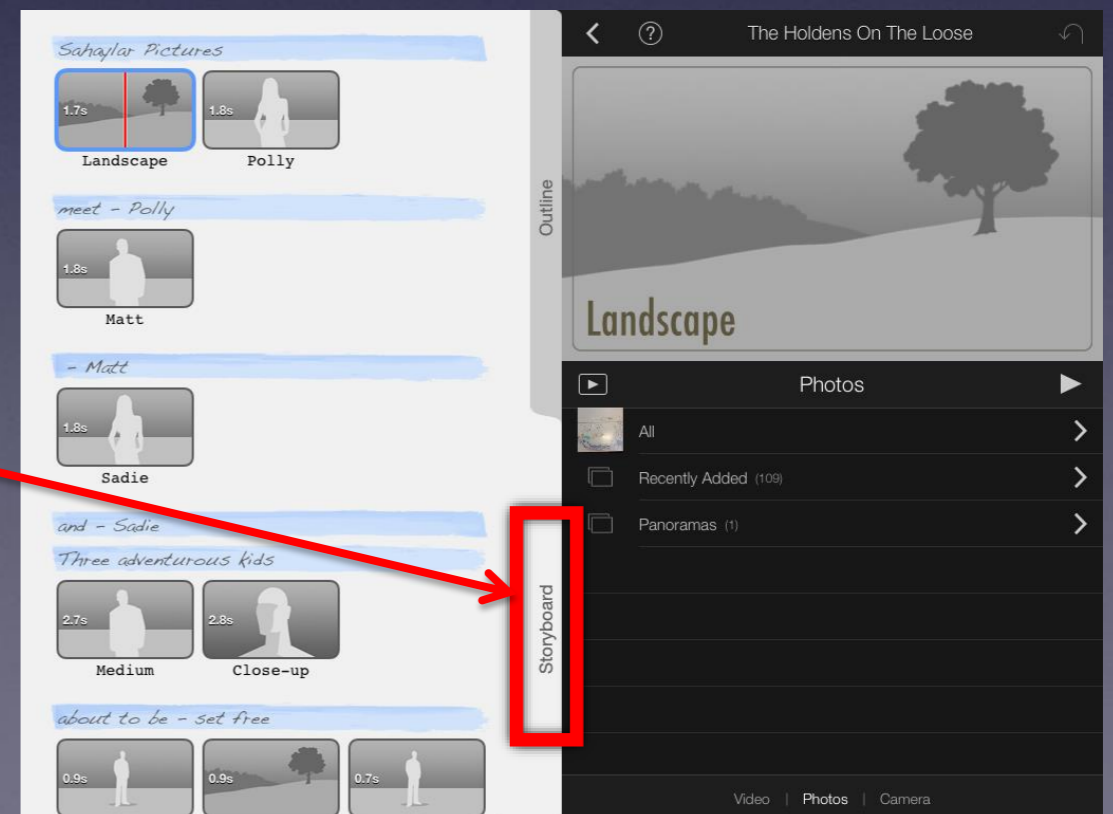
# 12. iMovie - Trailer



The first part of the App takes you to an 'Outline' page where cast member names can be added. This is a good place for students to add their names to.



By pressing 'Storyboard' this will take you to the part of the App where you can insert pictures or video (without sound).



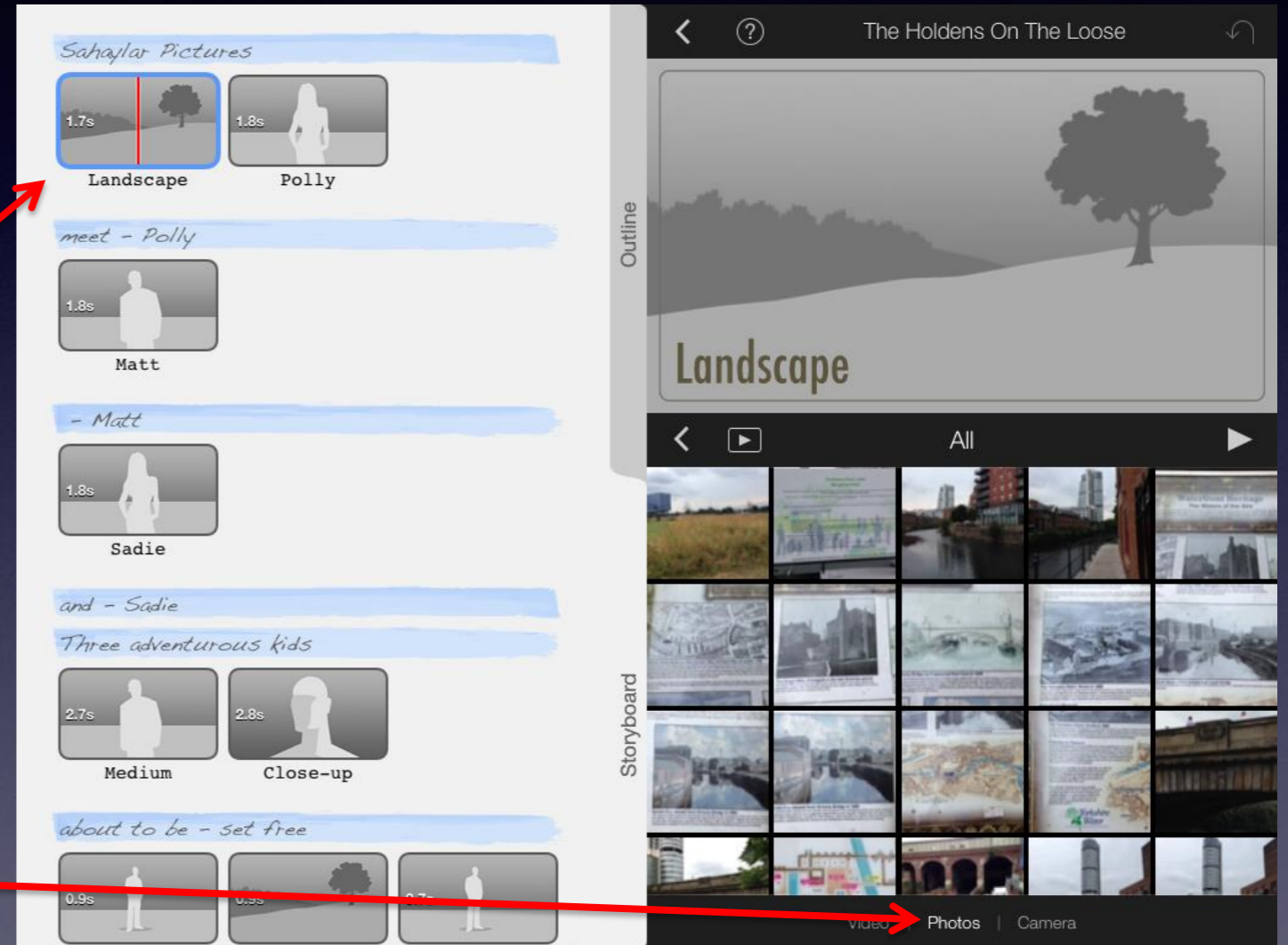


# 12. iMovie - Trailer



iMovie will automatically select the first frame of the Trailer for your first picture to go in. You can tell this because there is a blue box around the frame.

Make sure you have selected Photos along the bottom bar so you can view your photos.



As you select each photo it will automatically upload to the trailer making the next frame available to load a picture in.

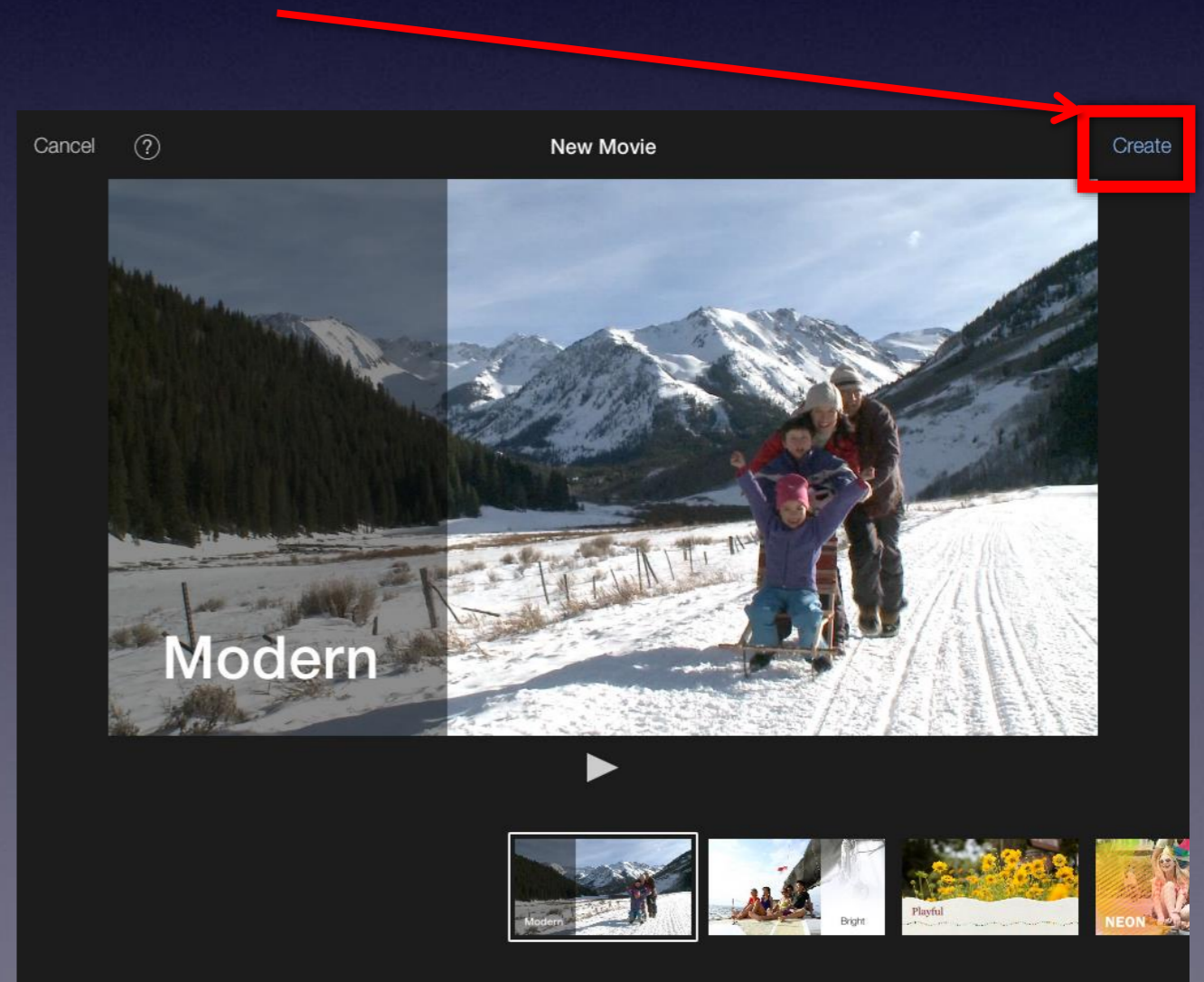


# 12. iMovie - Movie



If you choose to make a movie then you have greater freedom for the layout but may find that it takes longer to make the movie as there are more options to consider. There are a range of pre-set formats to get you started, once you have chosen one then press 'Create'.

The Trailer format allows you to insert pictures or video (without sound) into a pre-installed format.

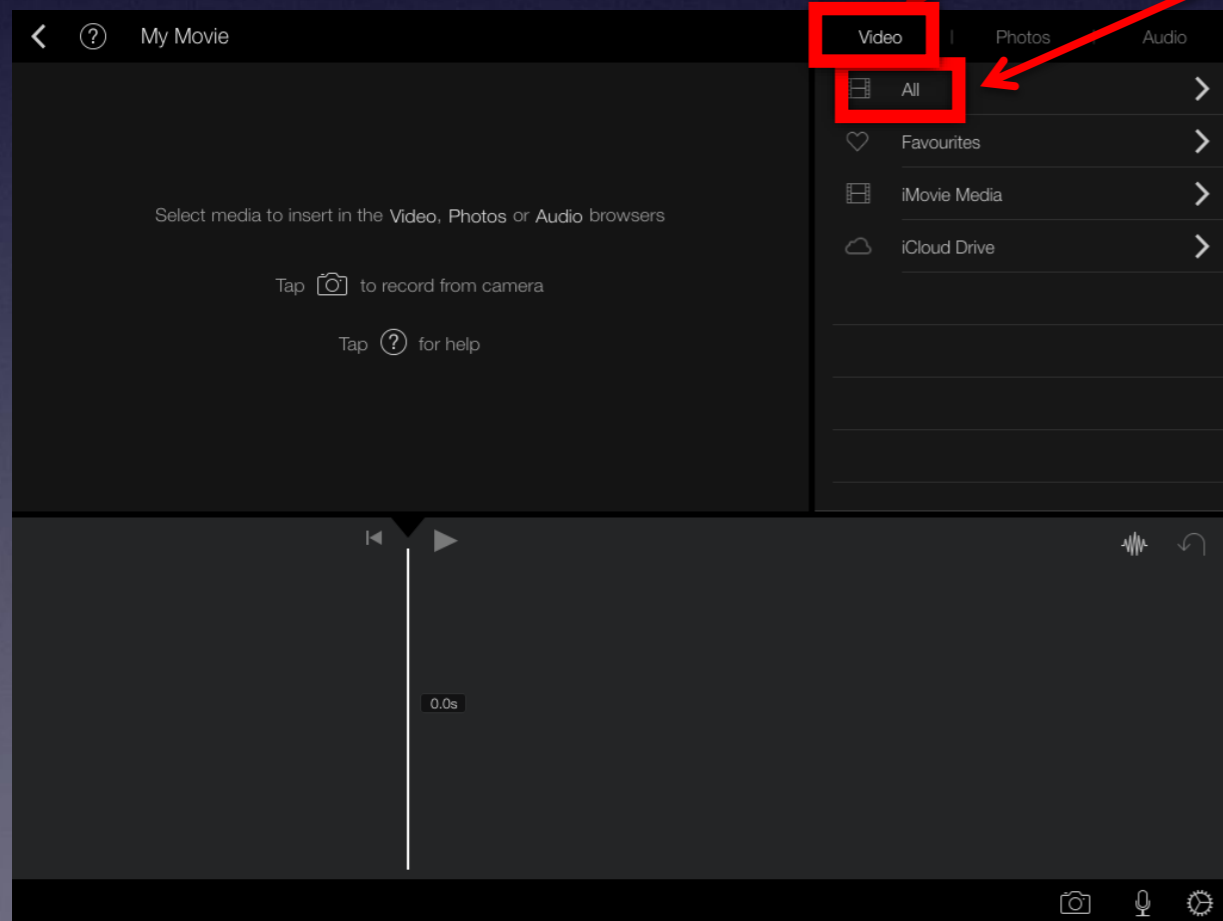




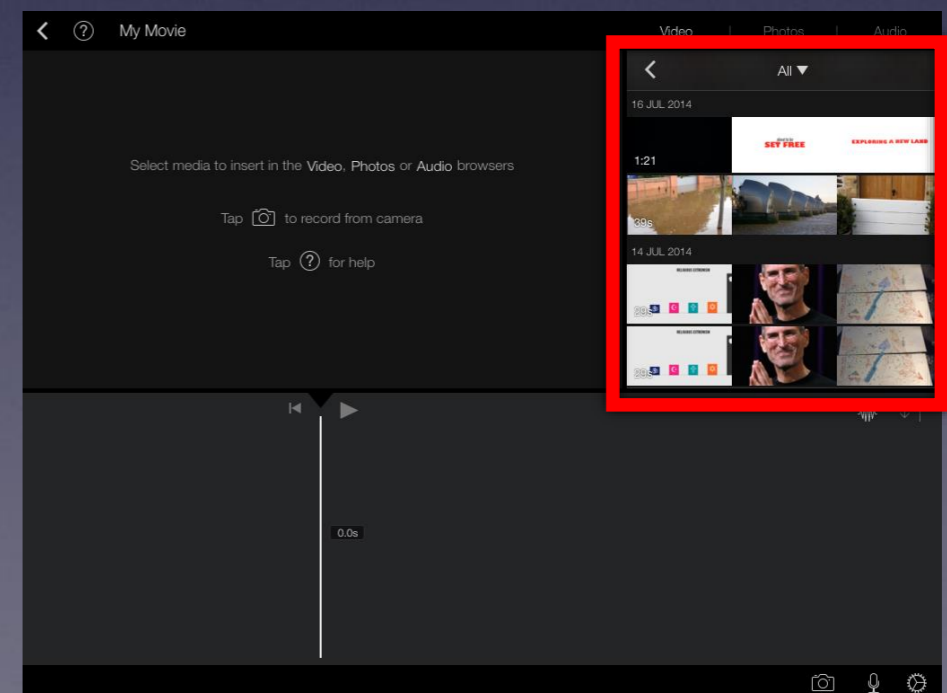
# 12. iMovie



You can insert videos that you have already filmed on your iPad by selecting 'Video' and 'All'.



You can now select which video you want to add to your iMovie.



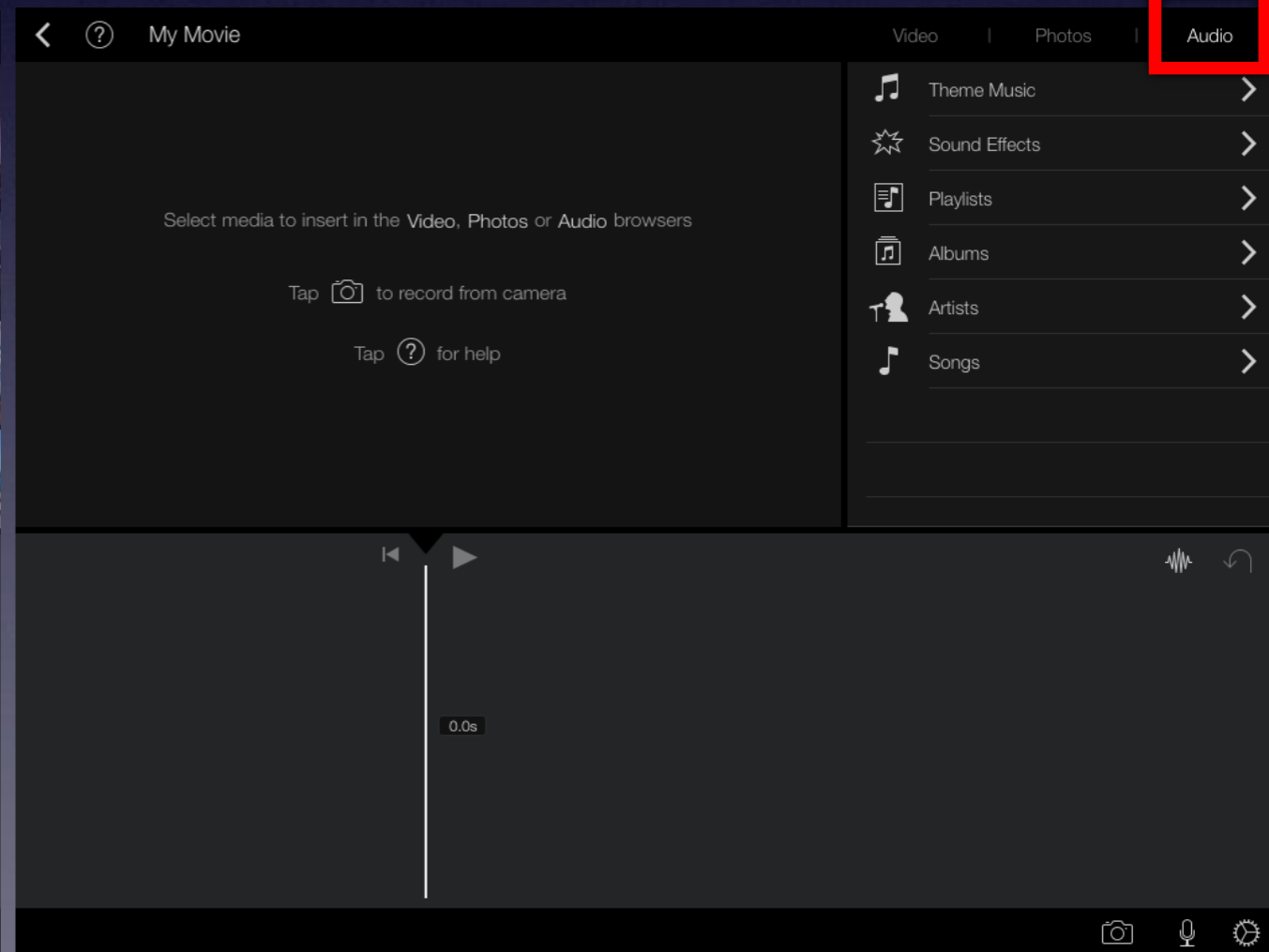
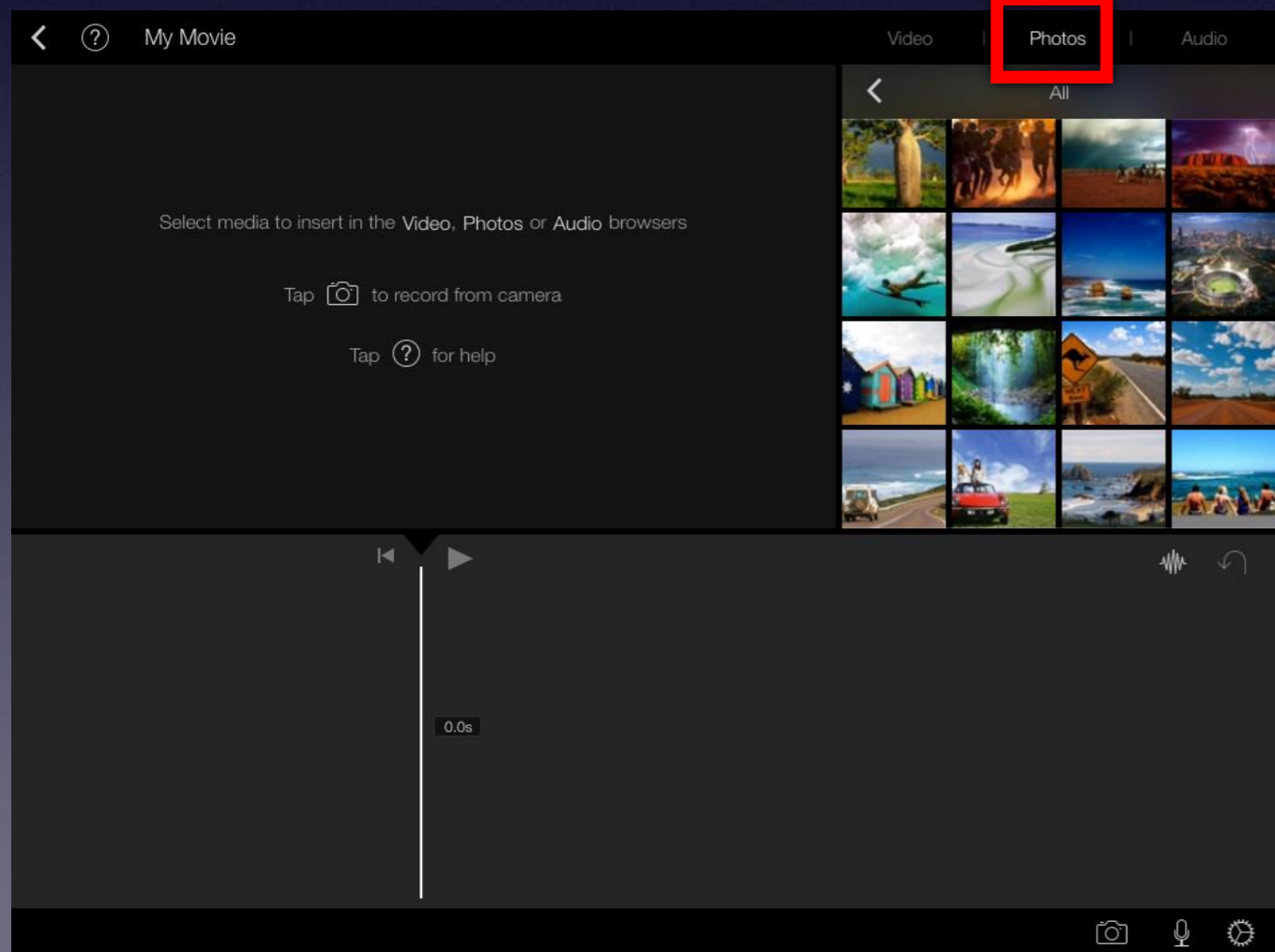
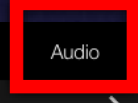
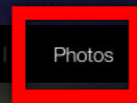


# 12. iMovie



Still images you have saved or taken can also be added by selecting 'Photos'.

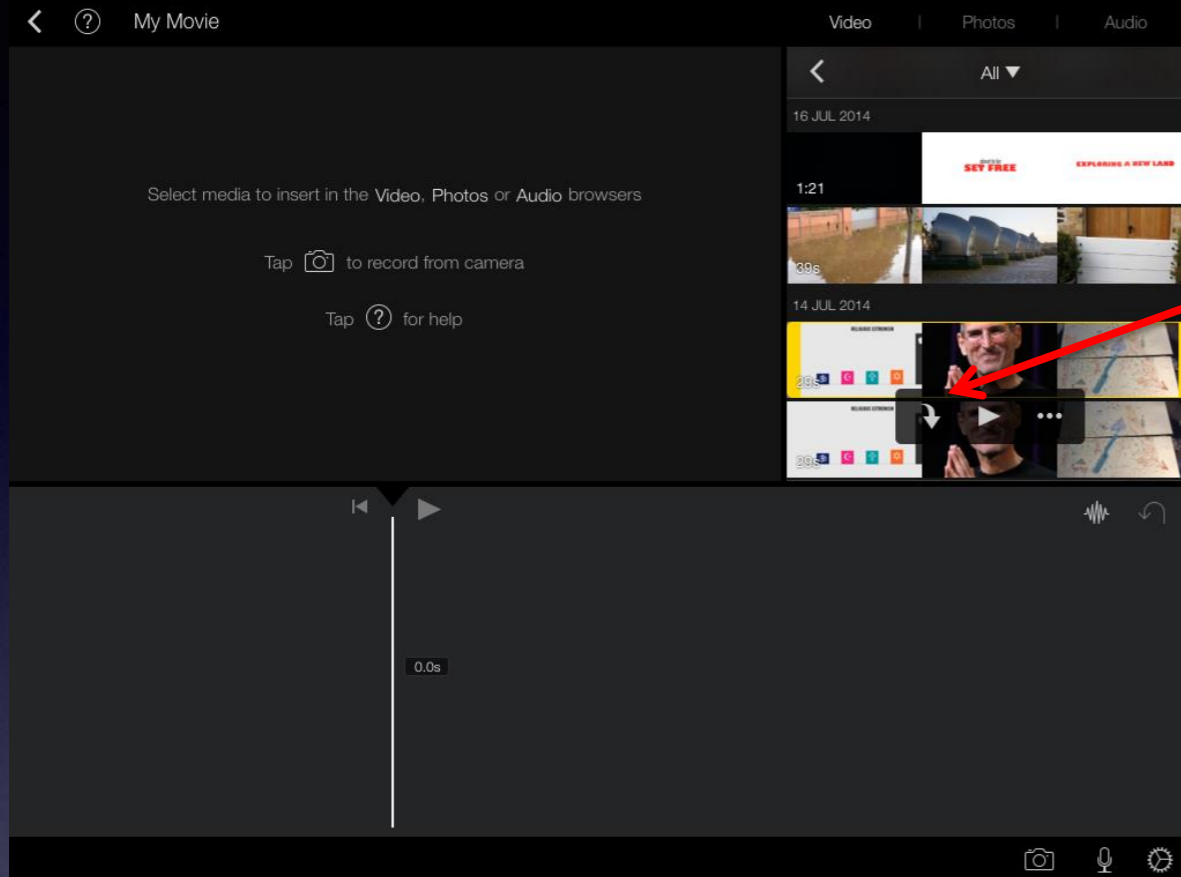
You can also add audio here such as sound effects or theme music.





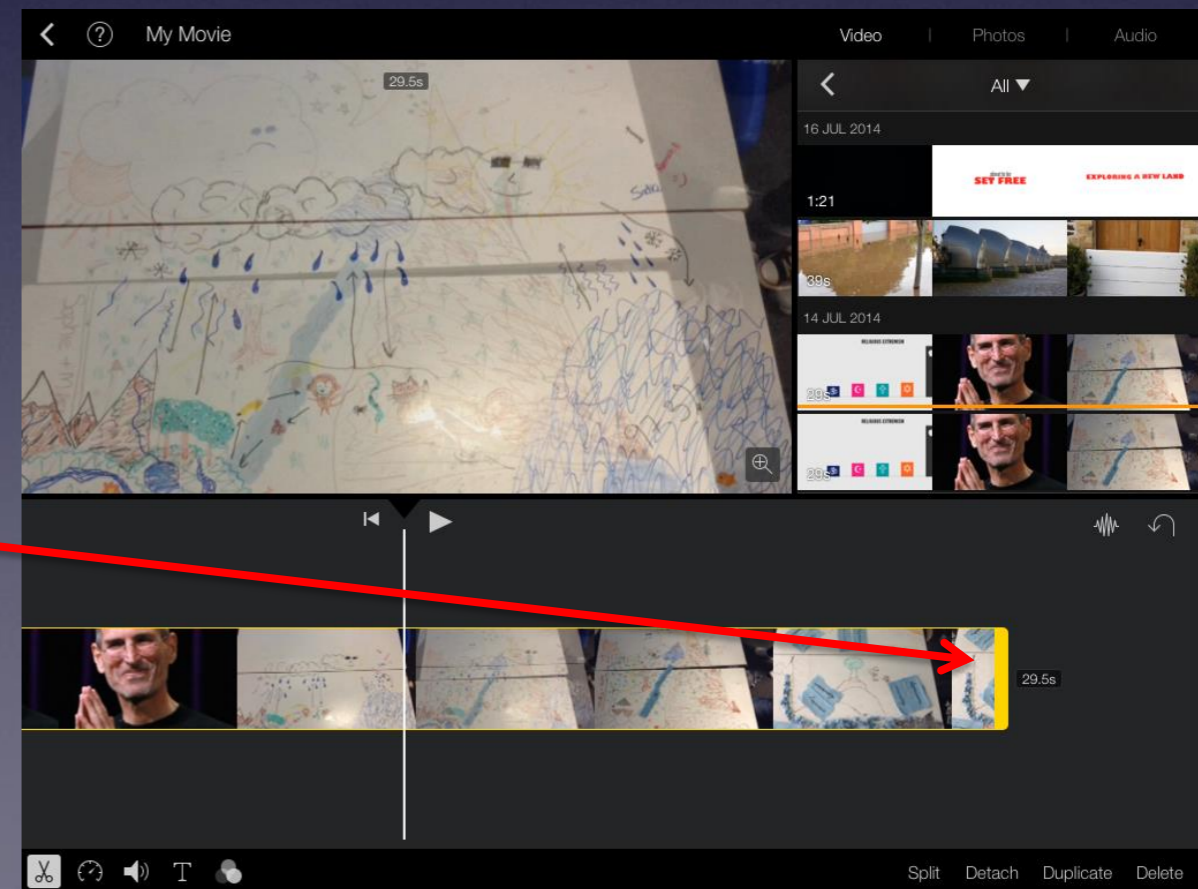


# 12. iMovie



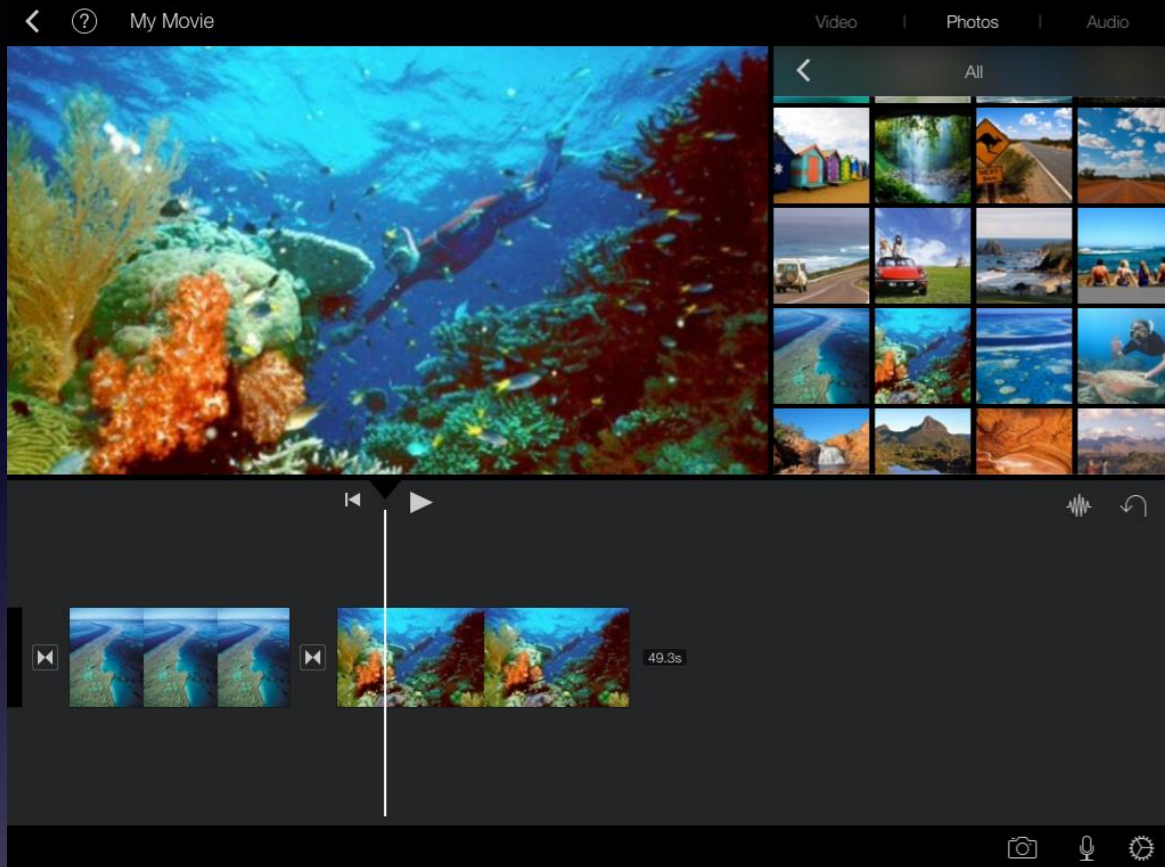
When you select a video file you can insert it to iMovie by pressing the arrow that appears.

Your clip will appear below and you can crop it by dragging the yellow tab.



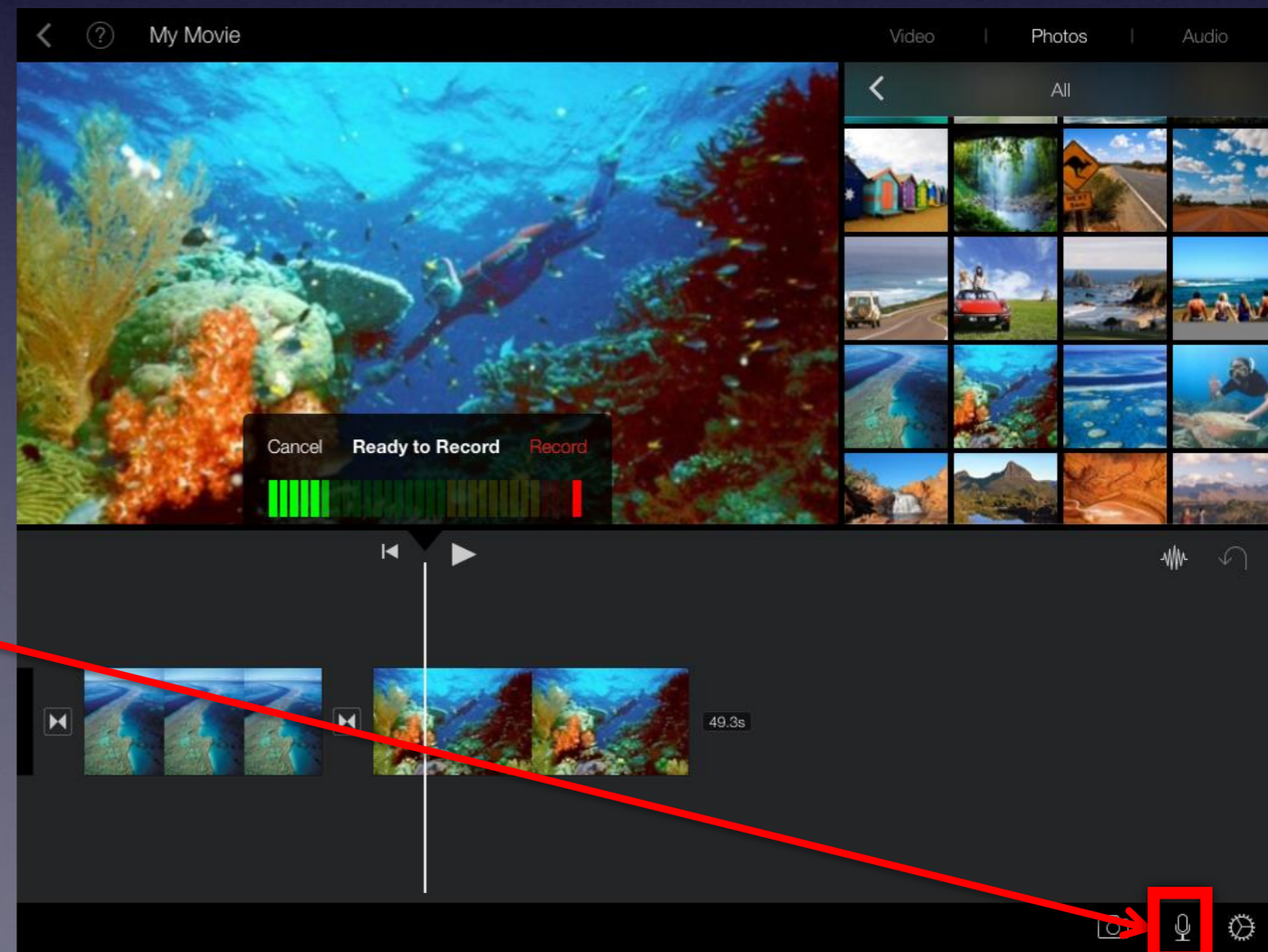


# 12. iMovie



You can increase the length of how long a picture will appear in your iMovie by tapping it and dragging the yellow tab.

You can also add a recording over your pictures by pressing the microphone icon.

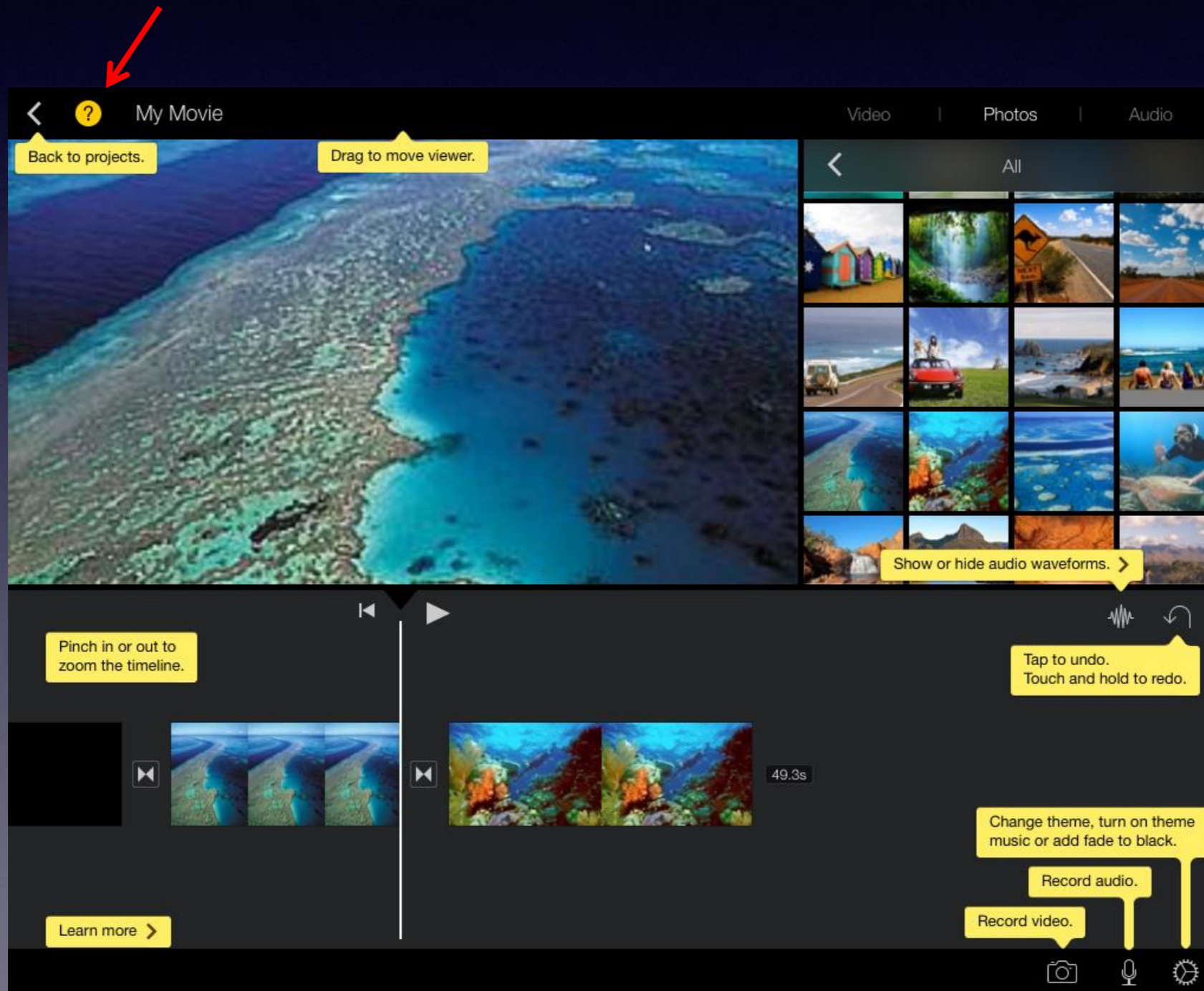




# 12. iMovie



Pressing the ? Icon will bring up some useful hints about what each button on the screen will do.

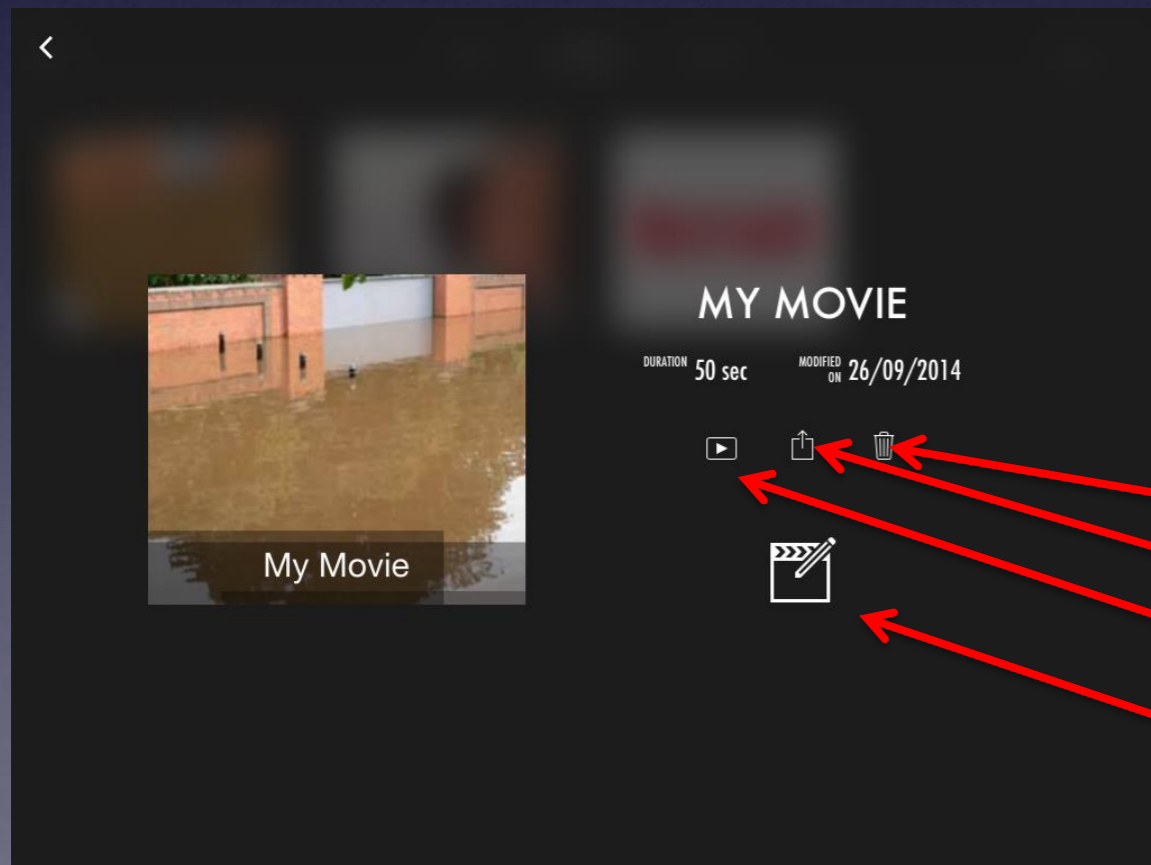




# 12. iMovie



When you are ready to save your work press the back arrow in the top left hand corner.



This will take you to the screen on the left. This screen allows you to:

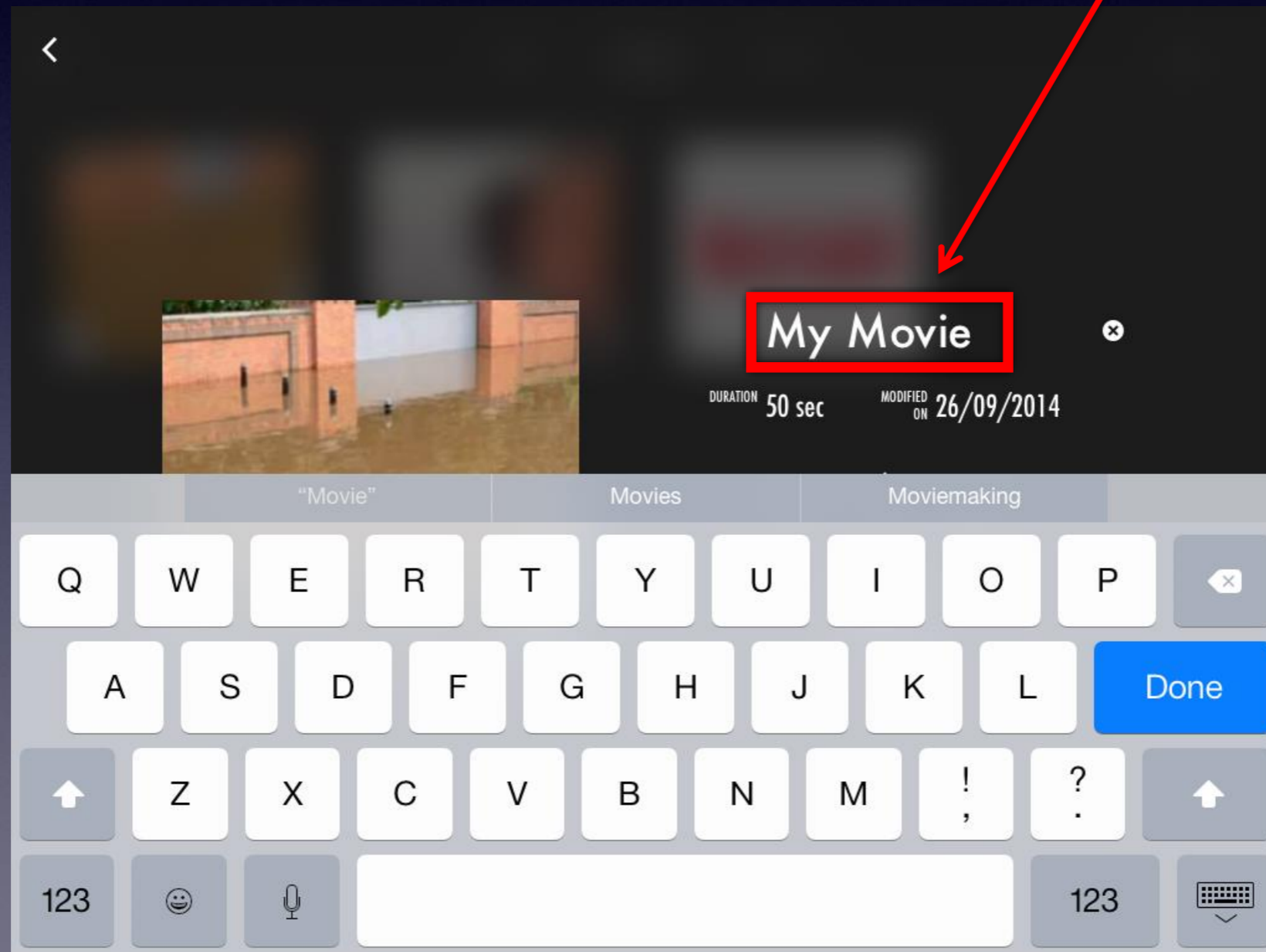
- Delete your video
- Share your video
- Play your video
- Edit your video



# 12. iMovie

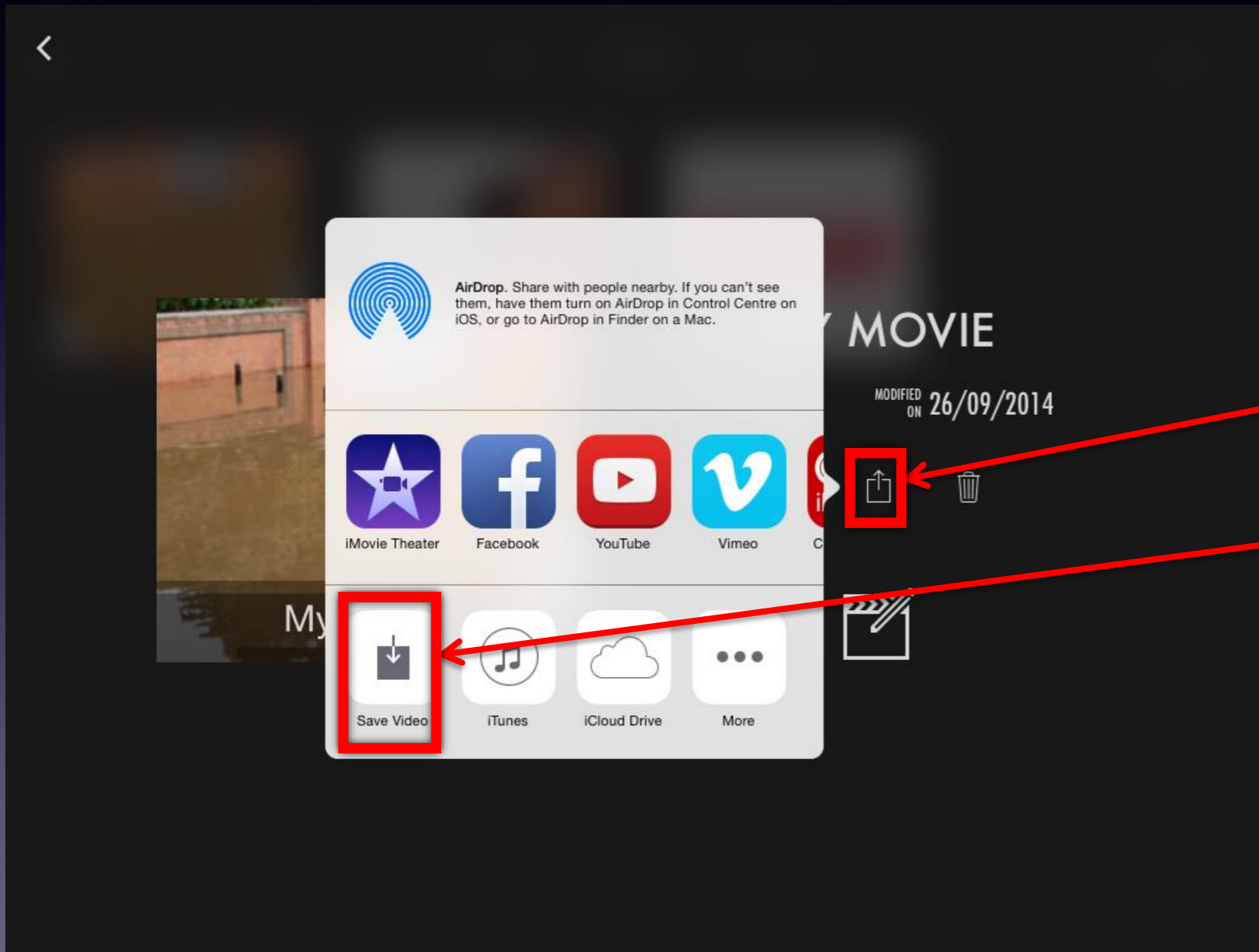


Before you upload your video you should change the name of it by pressing where it says 'My Movie'.





# 12. iMovie



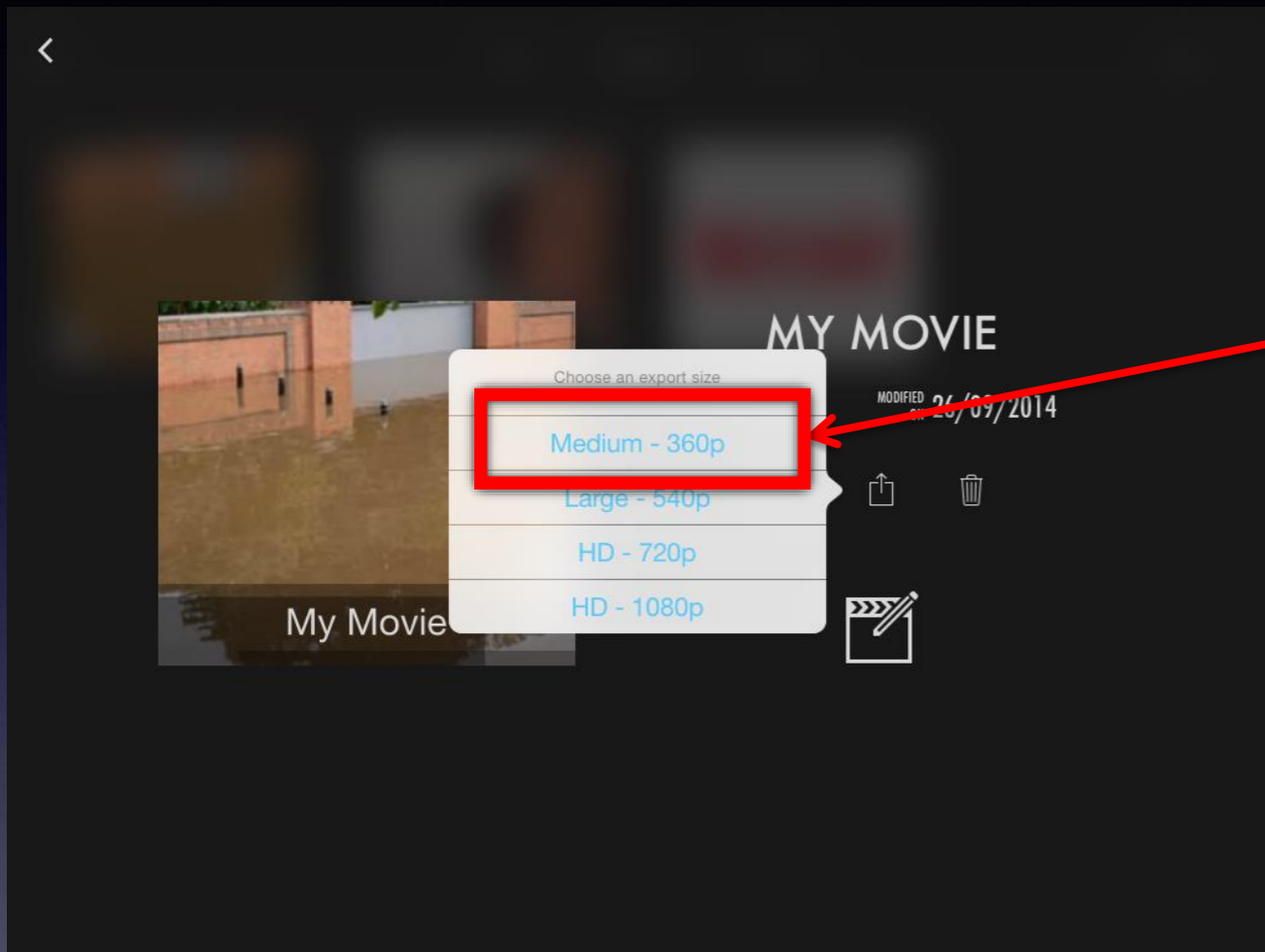
To upload a complete iMovie to Foldr you must first save the movie to the camera roll. To do this press the share icon and then press 'Save Video'.



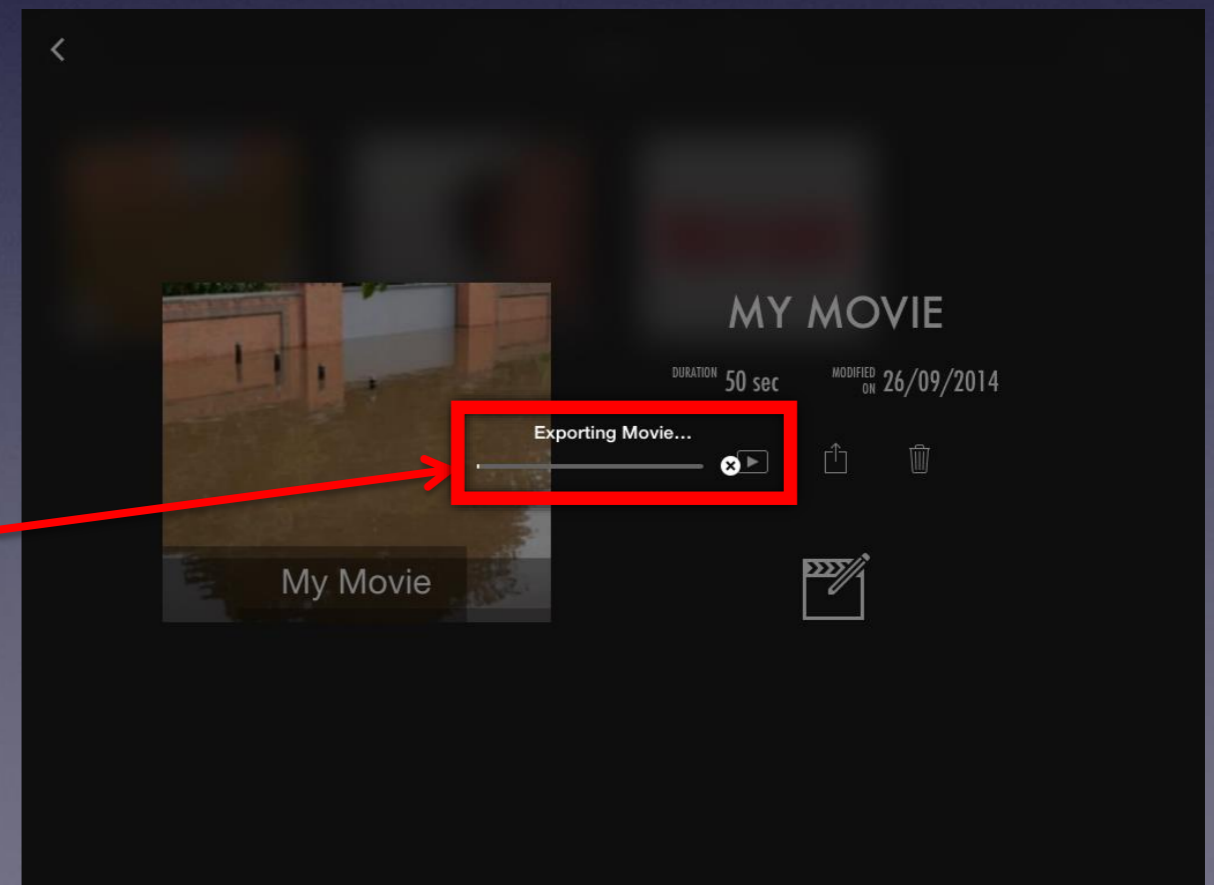
# 12. iMovie



You do not need to choose a format higher than 360p, doing so will increase the upload time and at the end of a lesson you may find you run out of time.



Your iMovie will then export to your camera roll. Once it is uploaded you should follow the same steps you would for uploading a picture to Foldr.



# 13. Showbie

Showbie - this is found in the General folder on the school iPad. You will need to swipe right to left until you find it.

<http://www.showbie.com>

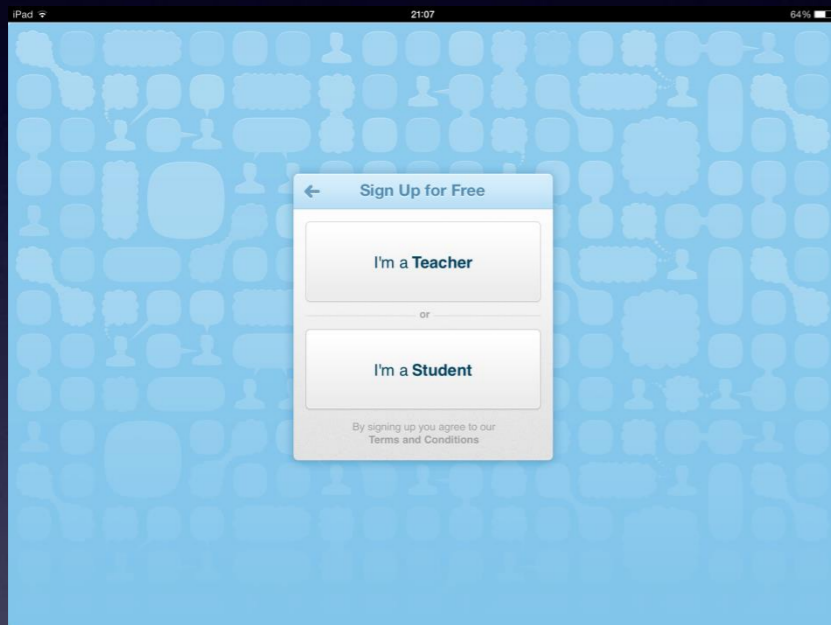
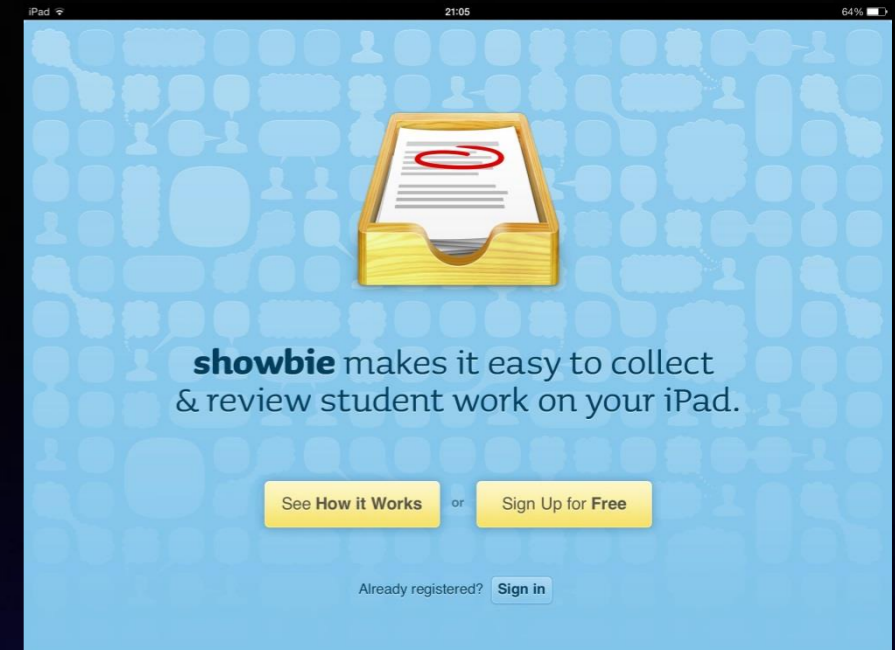
Open the app.



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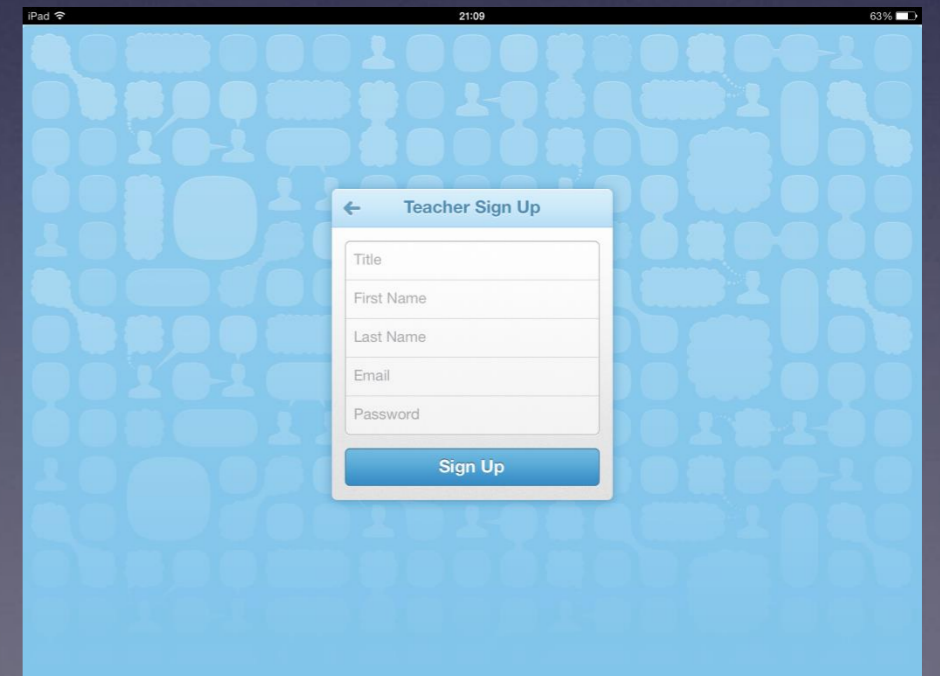


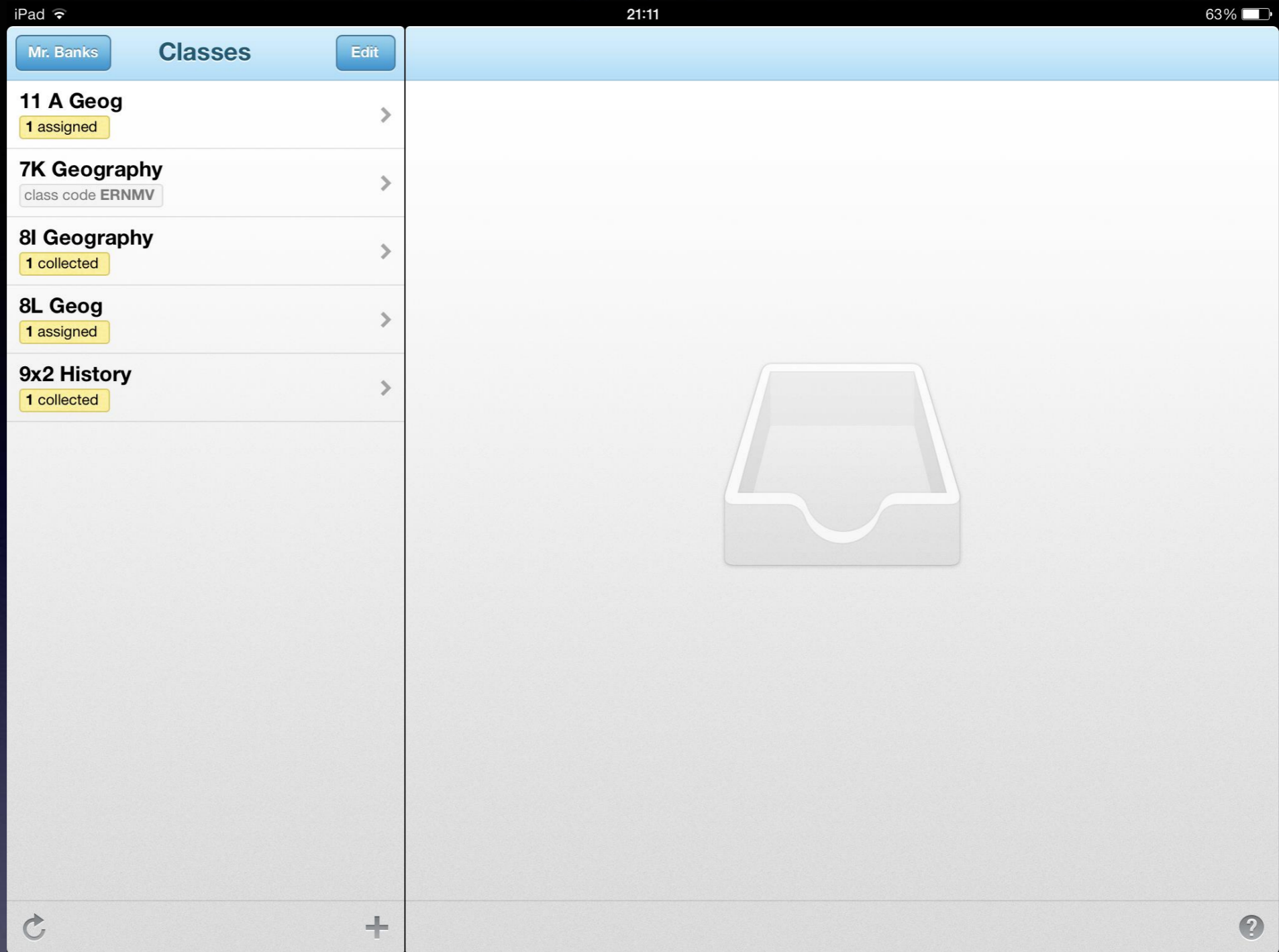
Select "Sign Up for Free"



Select "I am a Teacher"

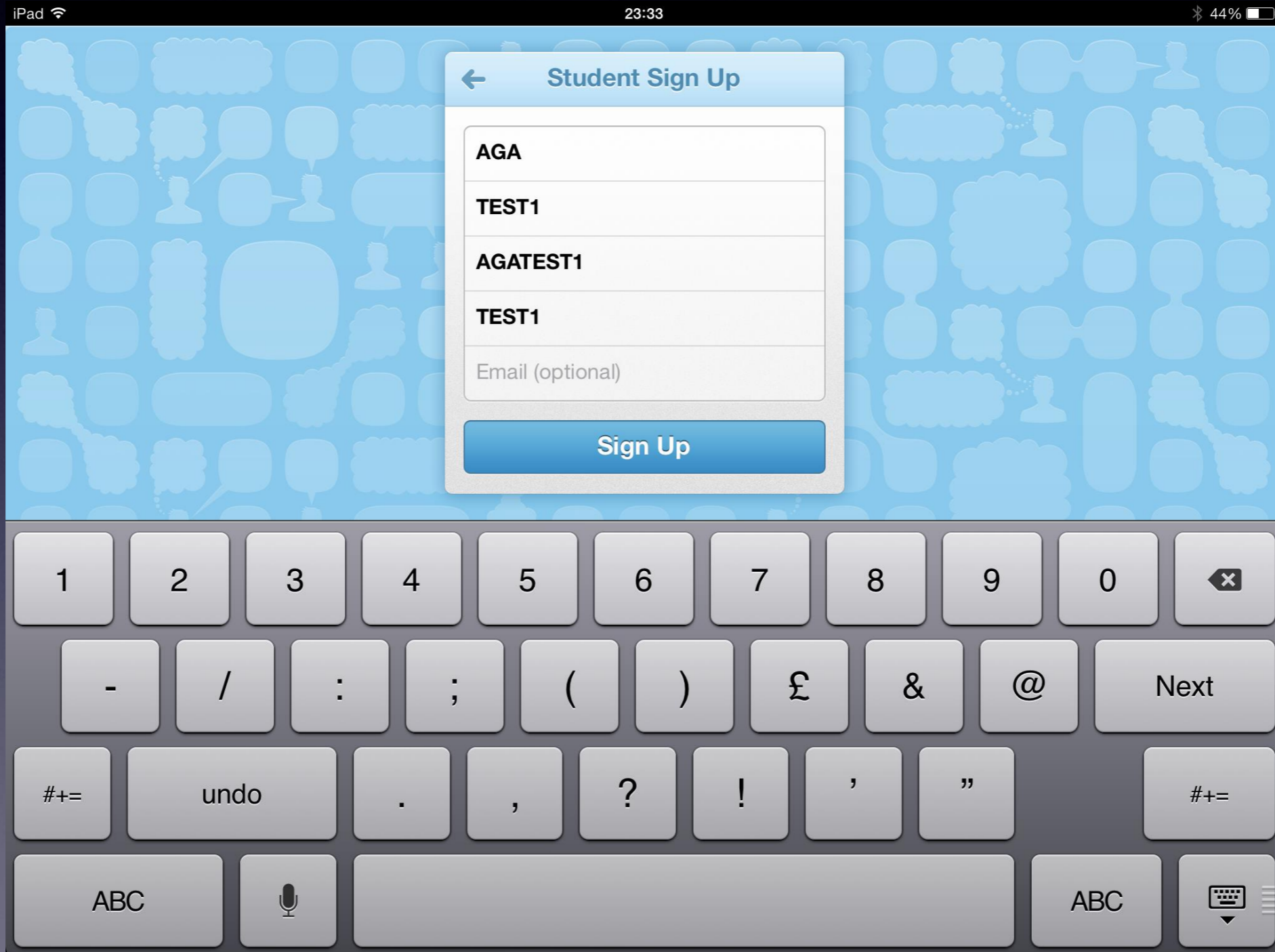
Fill in your details to create an account. Students follow the "I am a student" if they have not created an account before.





In here you can create classes and they will appear as shown above. To create a class click the + button on the bottom of the screen.

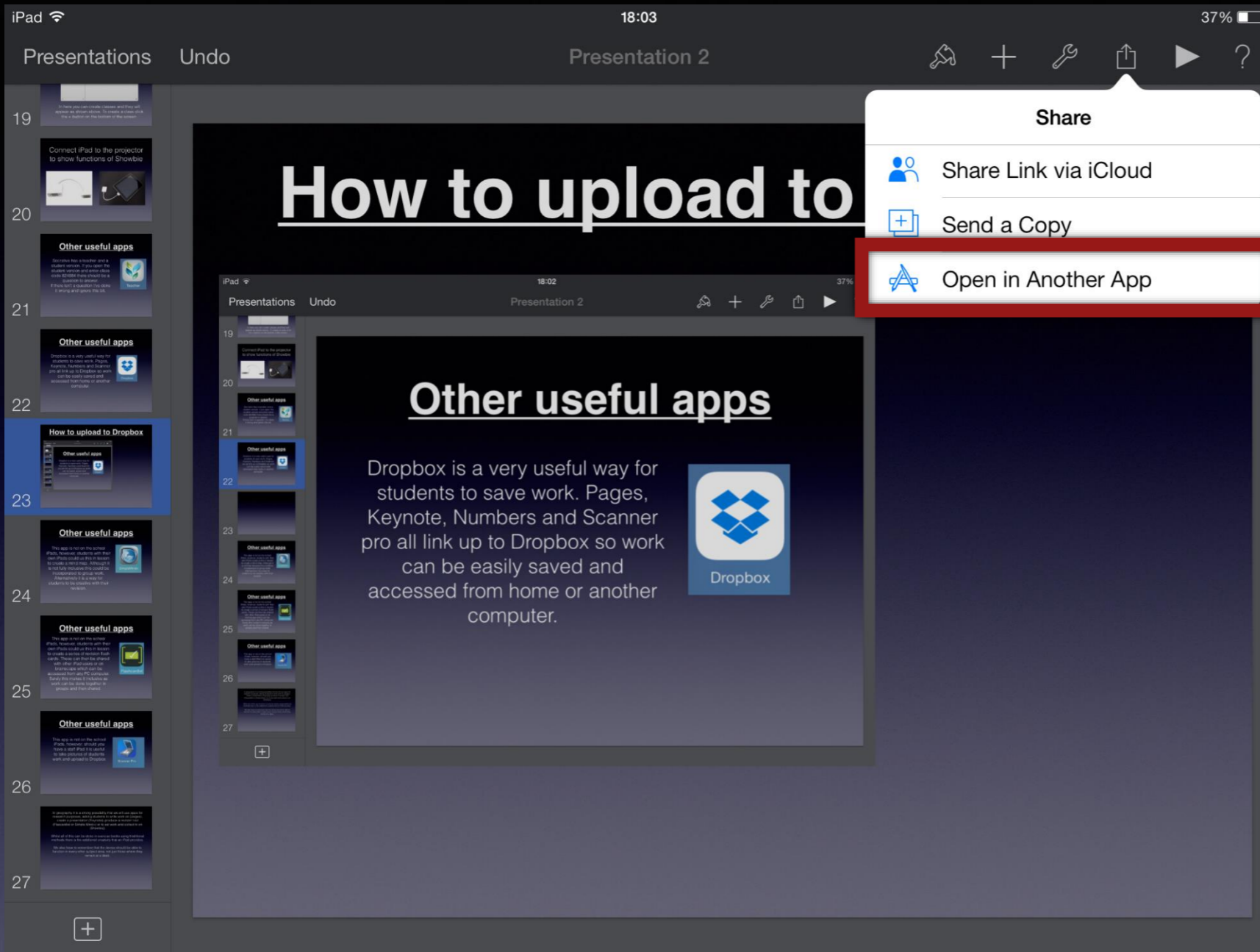
The student sign up page will look like the one below



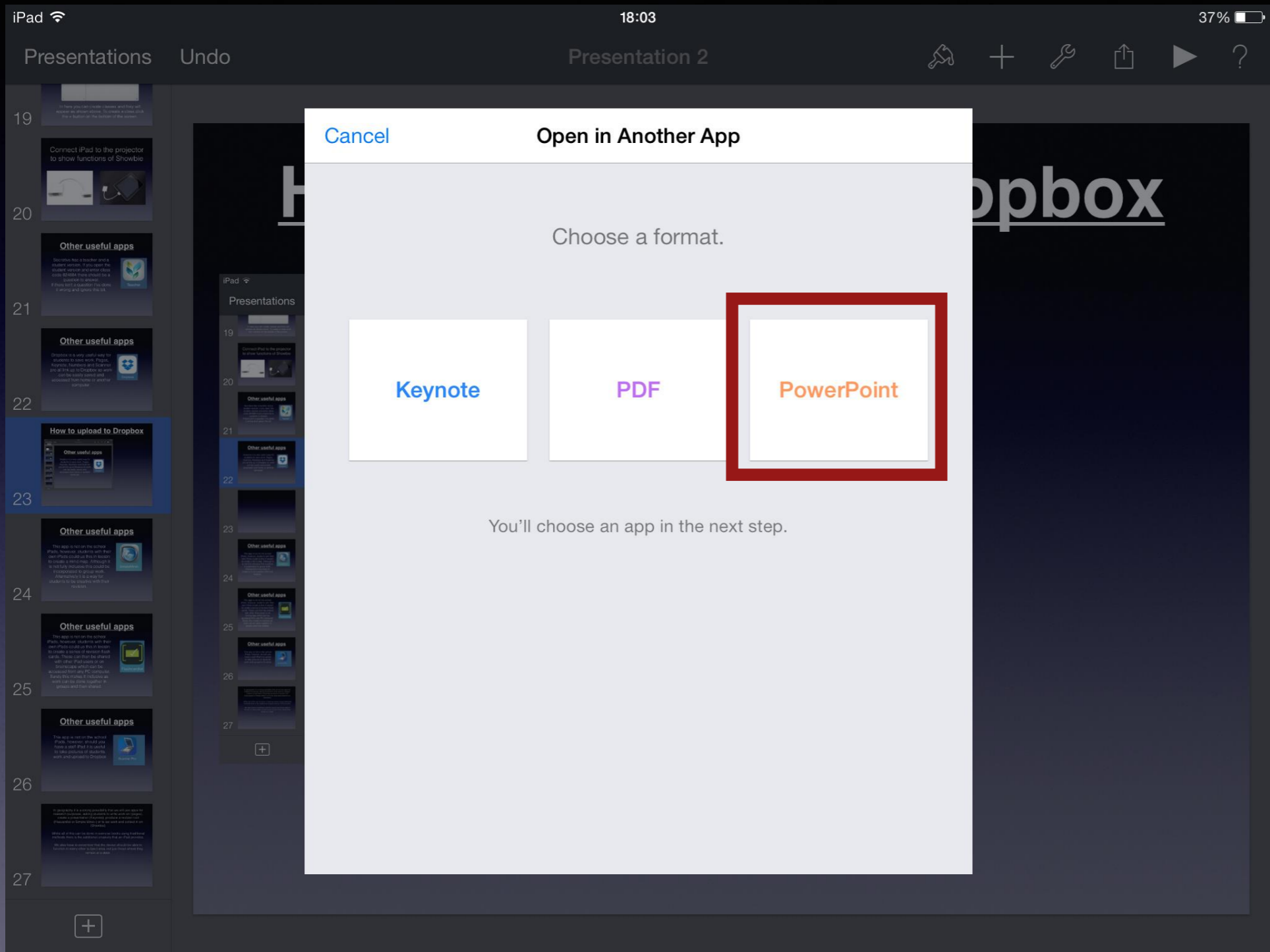
# How to upload to Showbie or Foldr



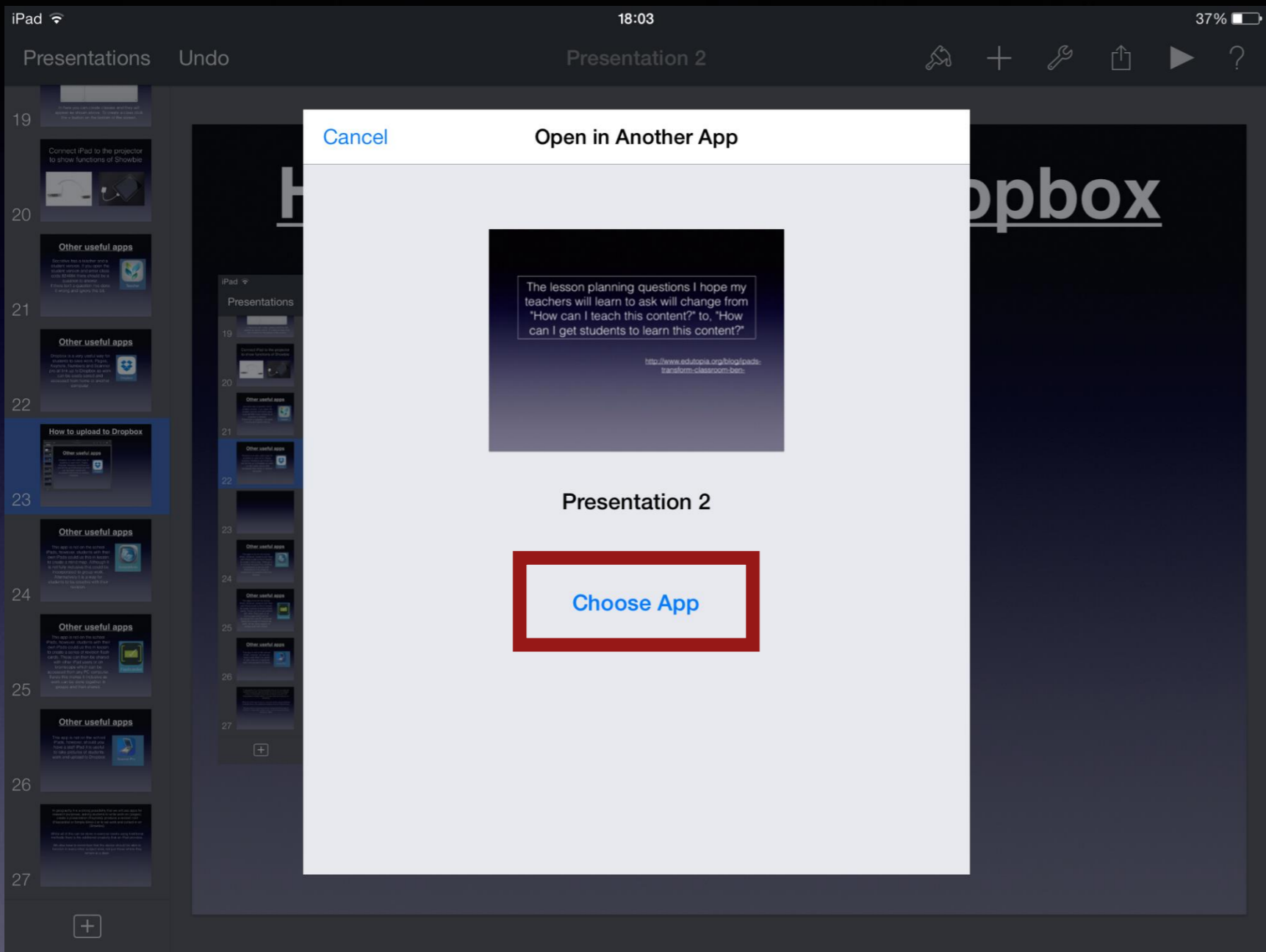
To upload a keynote presentation press the icon circled.



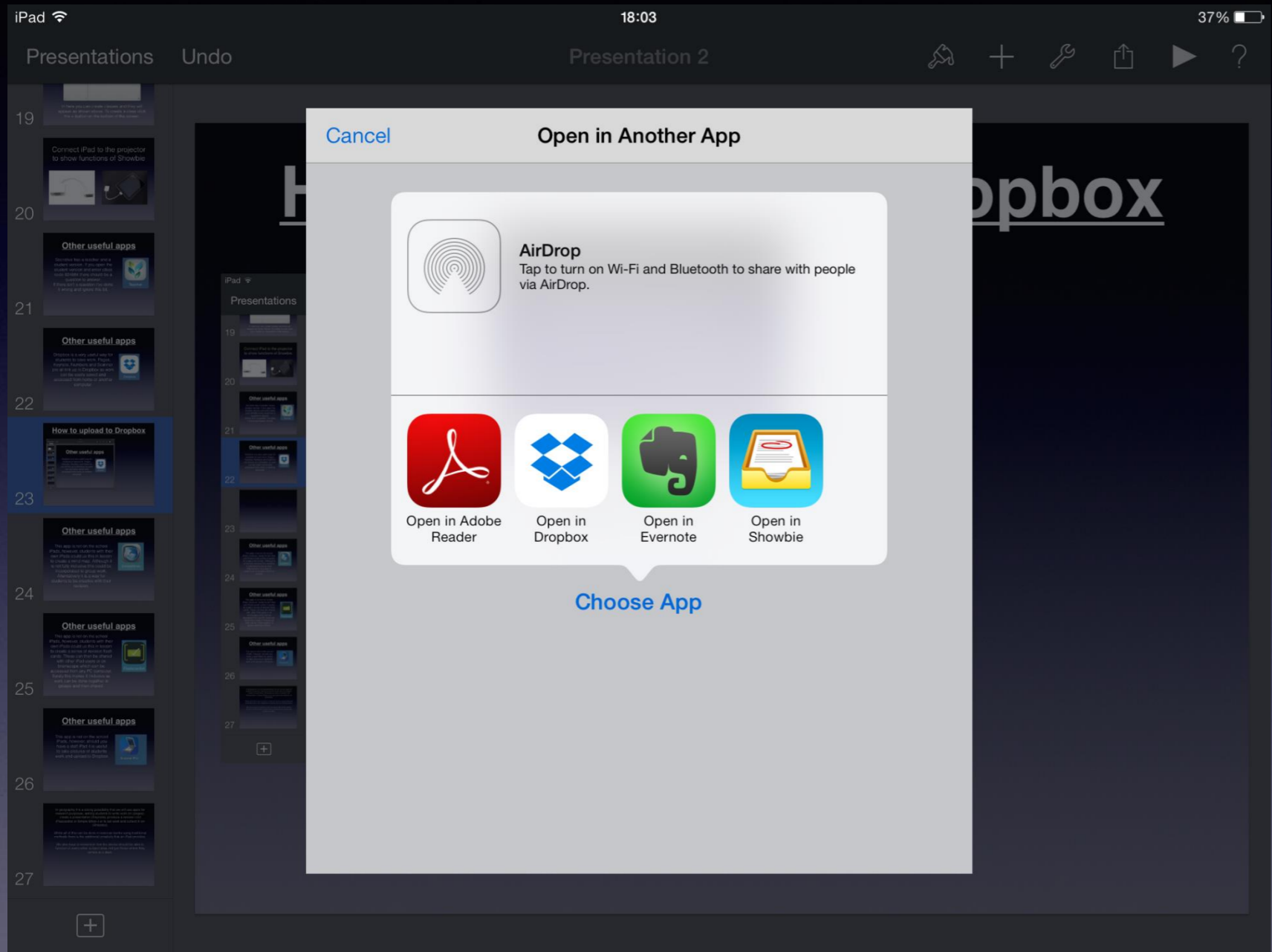
You will be give 3 options, press "Open in Another App".



You can then choose the format you save it in. If you want to open and print it from a PC then choose PowerPoint.



The presentation will be converted to the format you selected, now you can choose which app you want to open it in.



You are given a selection of apps to open the presentation in. Now you can upload the presentation to Dropbox or Showbie.

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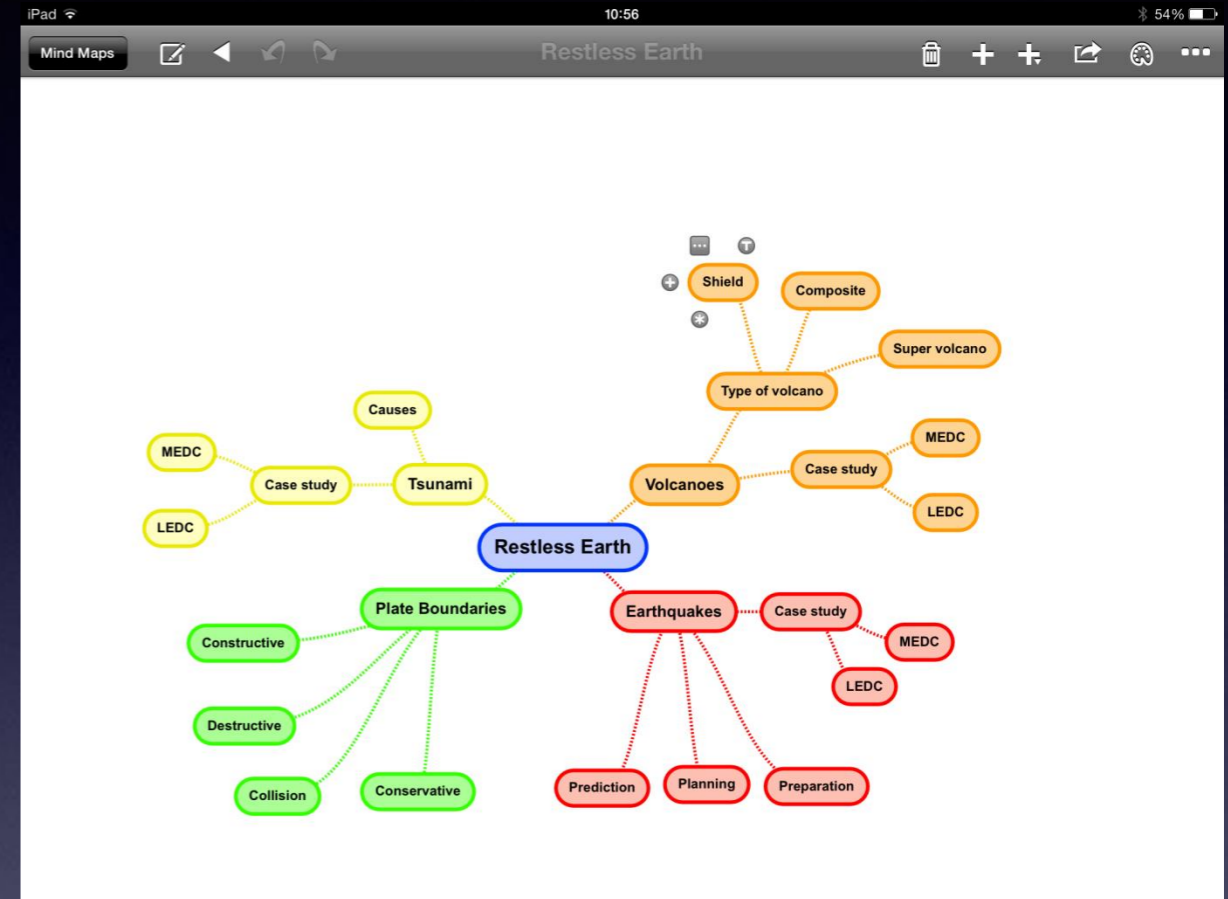




# 14. Simplemind+



This app allows students to make their own Mind maps. They can create as many mind maps as they wish on their device and all of them will be automatically saved to the iPad. If students are working on a school iPad and wish to save a finished mind map then they can screen shot the mind map and upload the picture to [Foldr](#).



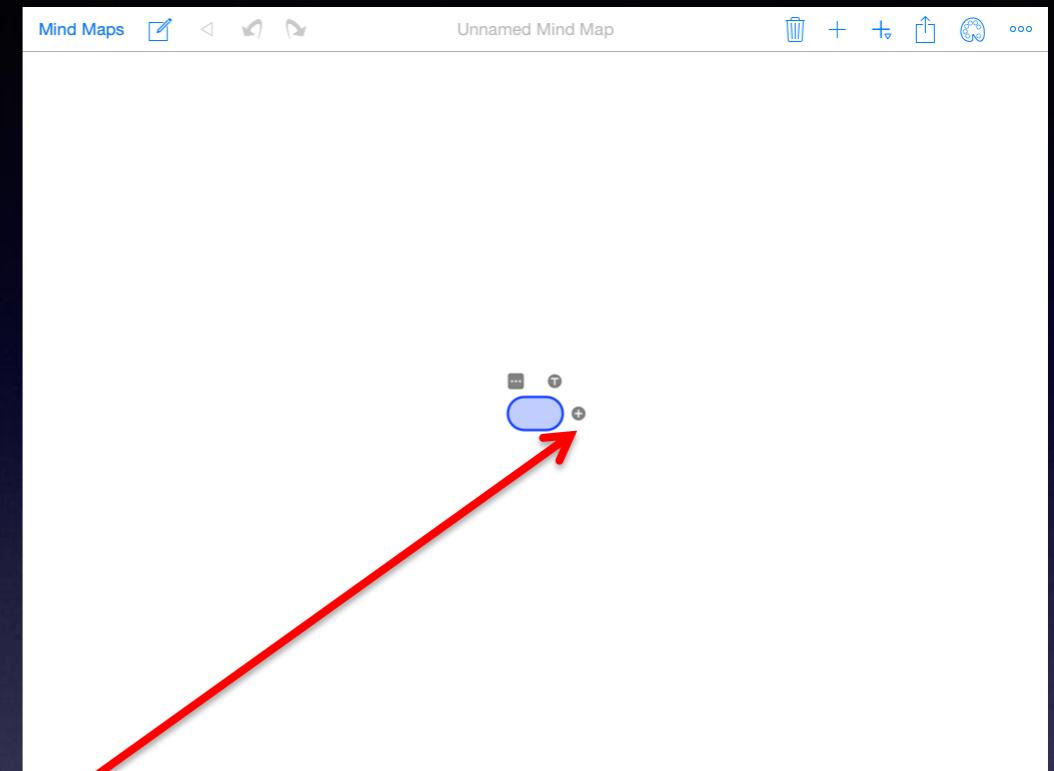
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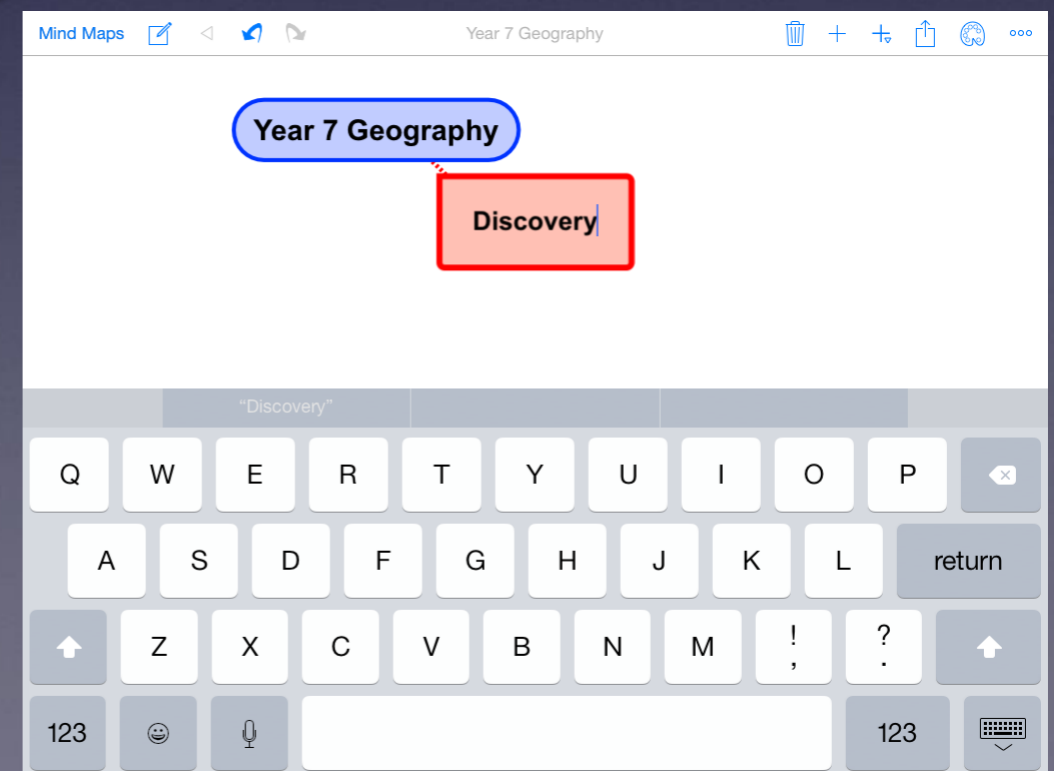
# 14. Simplemind+



When creating a new mind map you are first present with a blue box in which to you can write. Double tap the blue box to add text.



You can add extra layers to your mind map by pressing the + button at the right hand side of the highlighted box.

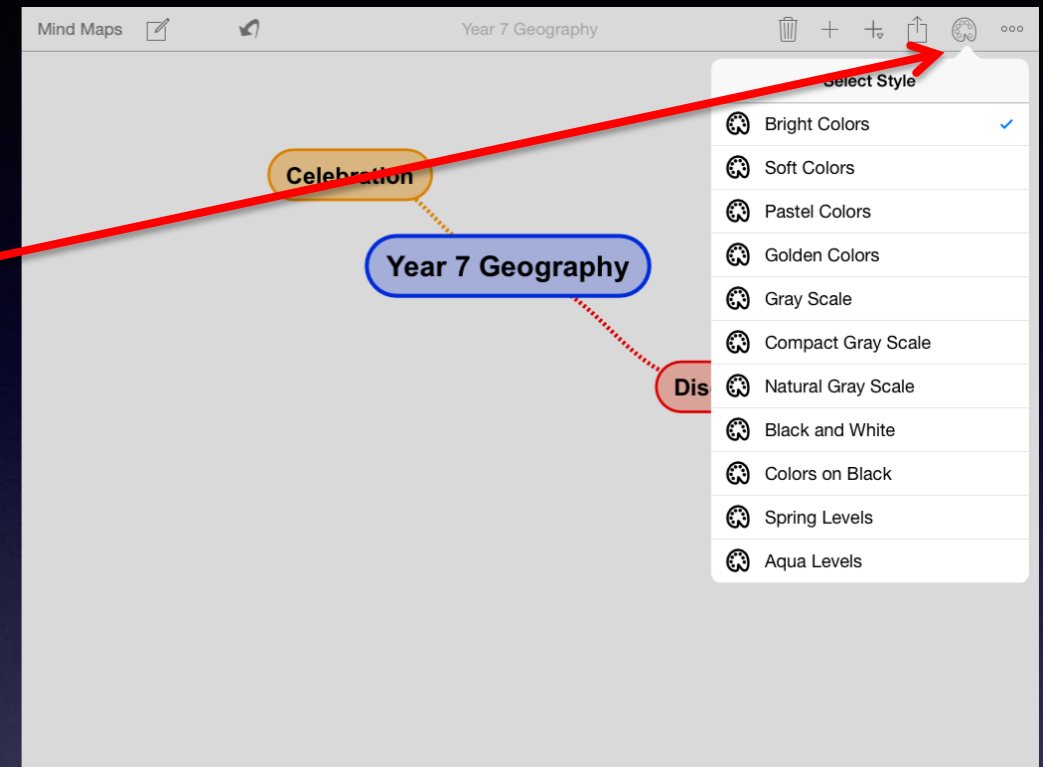




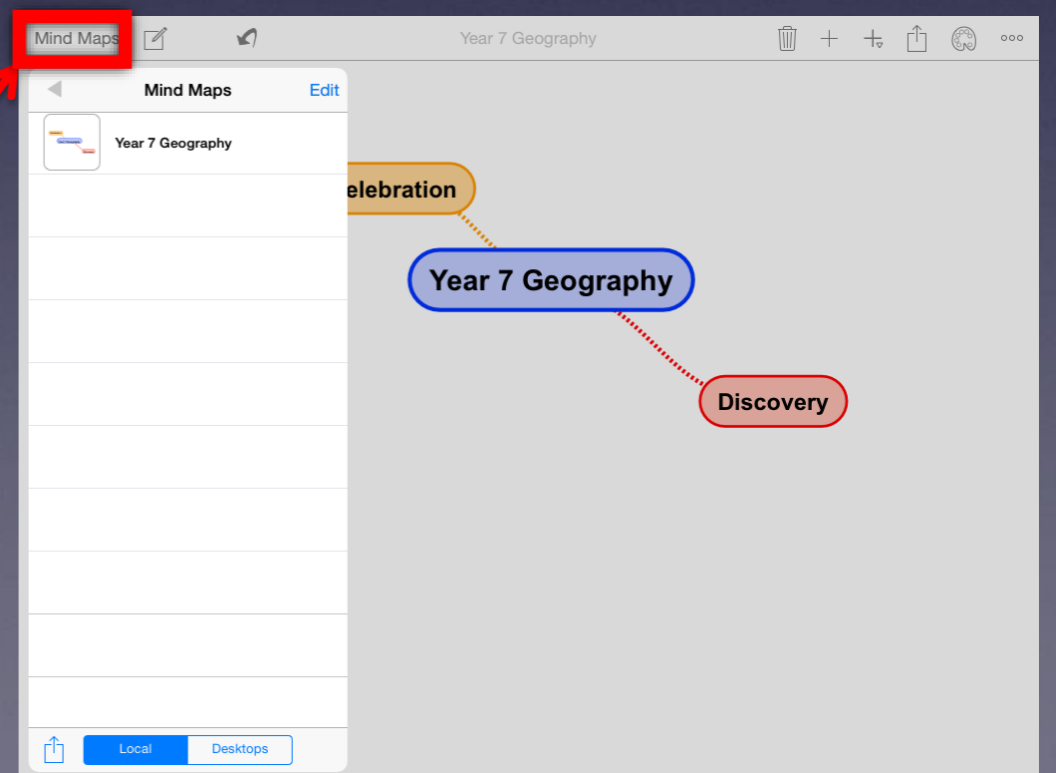
# 14. Simplemind+



There are a range of colour that you can choose to personalise your mind map. These can be brought up by pressing the pallet icon on the top row.



Mind maps are automatically saved to your device and stored mind maps can be viewed by selecting 'Mind Maps'.



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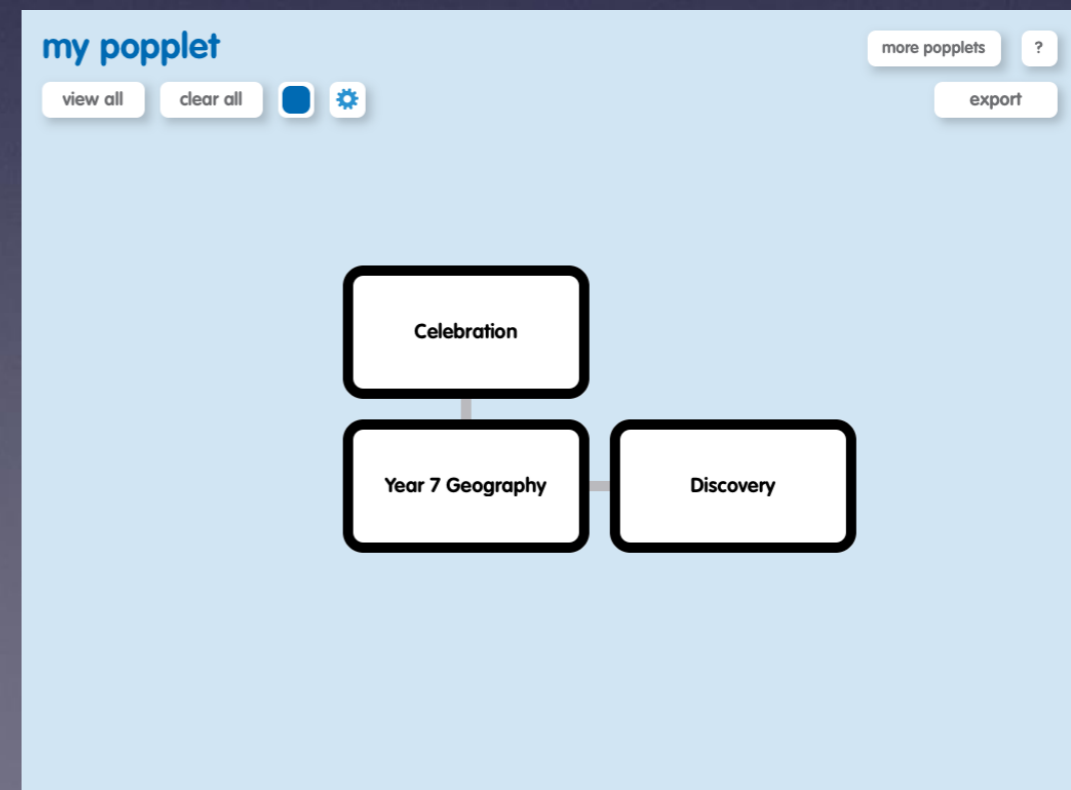
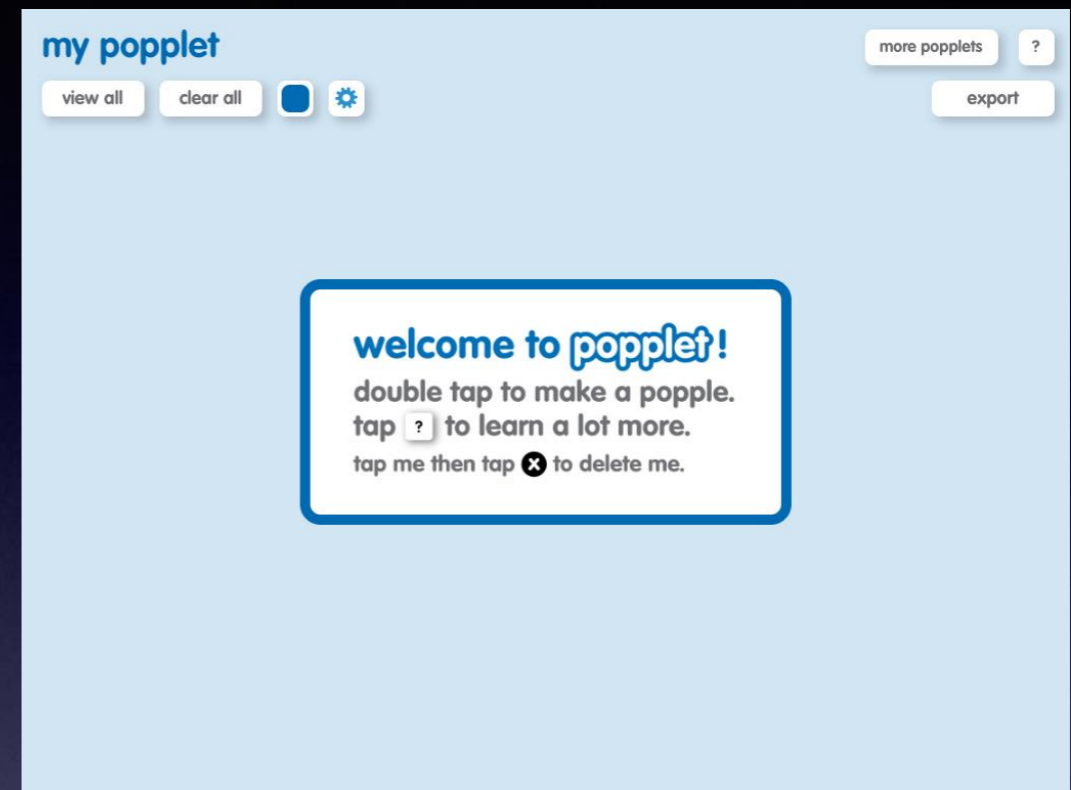
# 15. Popplet lite



Popplet is another app that can be used to make mind maps.

To edit text in a box you simply double tap the box and change the text.

To add new boxes you need to tap the space outside of the blue box and a new box will appear.

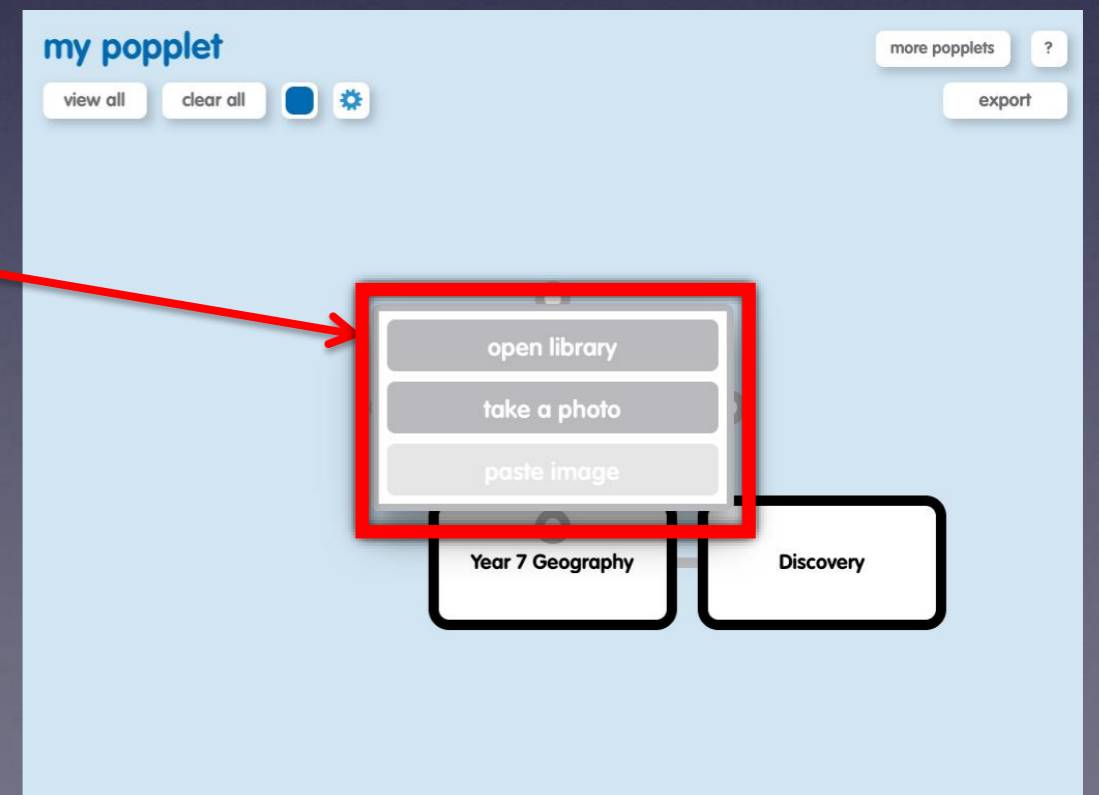
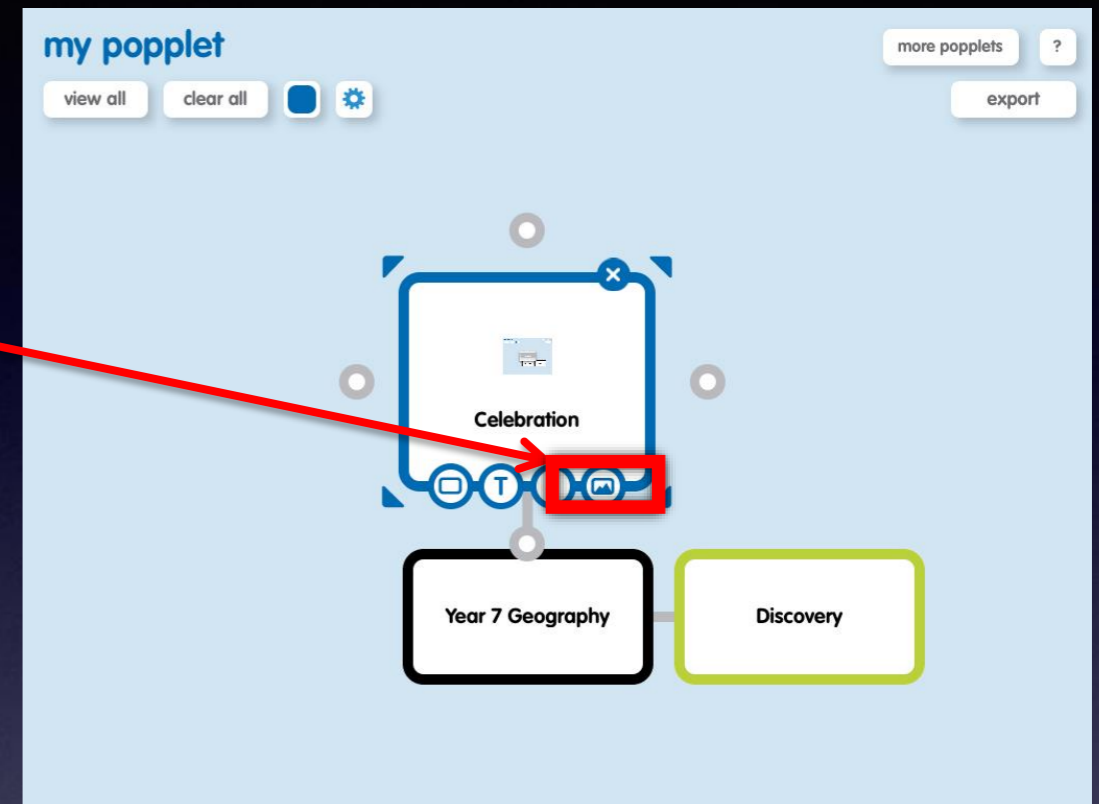


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# 15. Popplet lite

Popplet allows you to add pictures to your mind map by pressing the picture scene icon.

You can then choose to open your photo library or take a new photo.

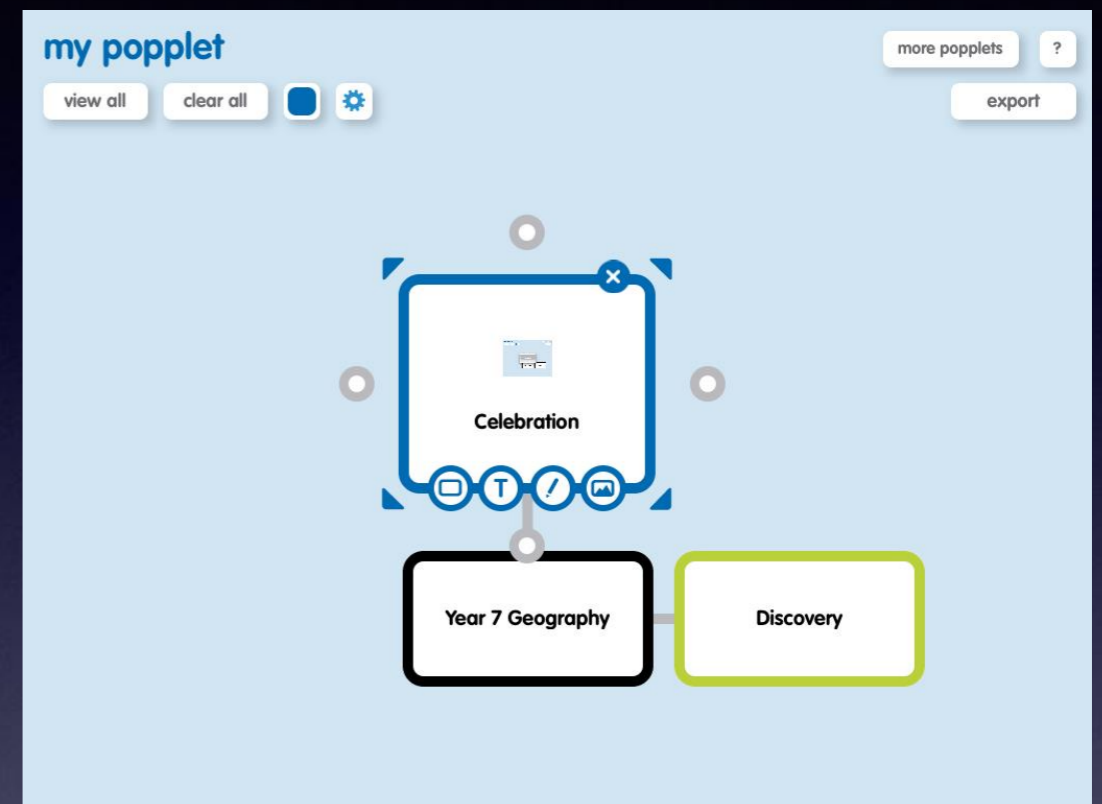




# 15. Popplet lite



Popplet Lite does not allow multiple mind maps to be created so if a student wishes to save a completed mind map they will have to screen shot the image and then save to [Folldr](#).



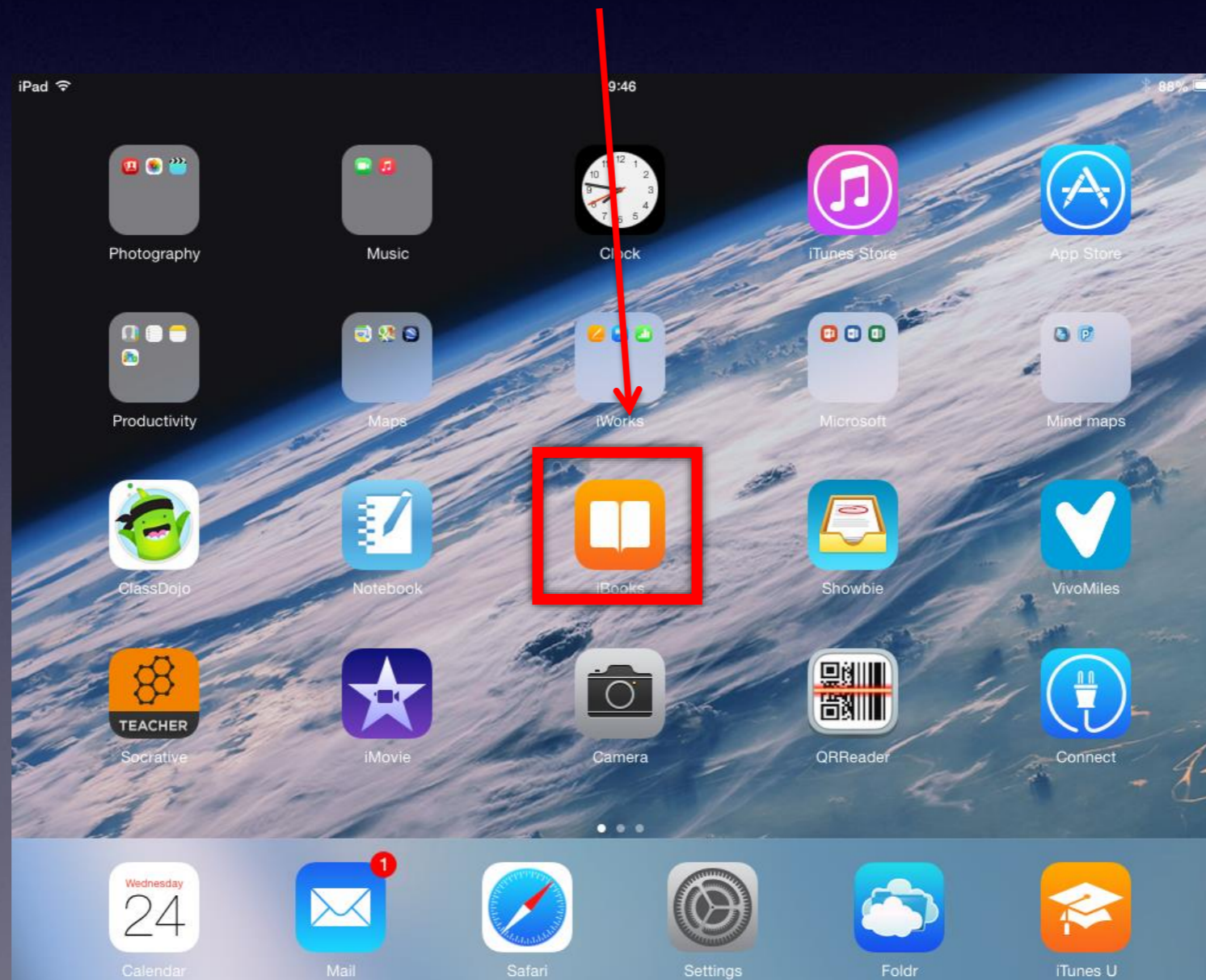
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contents



# 16. iBooks



All school iPads have iBooks on them, in the future this may become the first port of call for where a student will look to find their class textbooks.



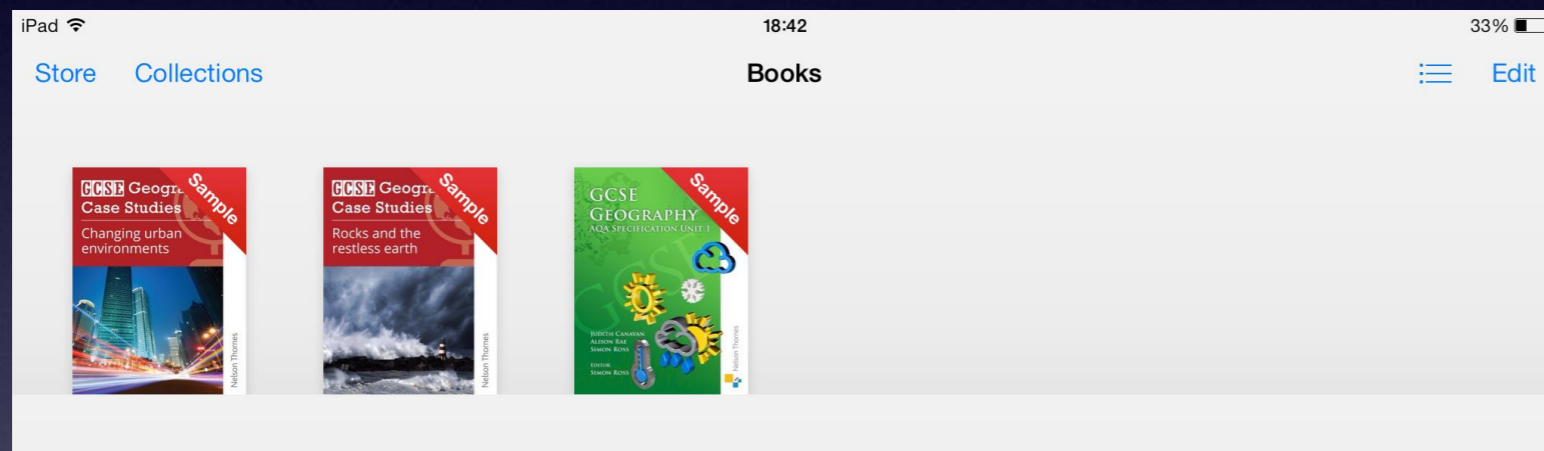
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# 16. iBooks



The iBooks app can be used to view textbooks that are purchased or created.



Many subjects are well catered for in iBooks with a range of Free and Paid for iBooks available. If you just carry out a simple search you can come across a range of materials.

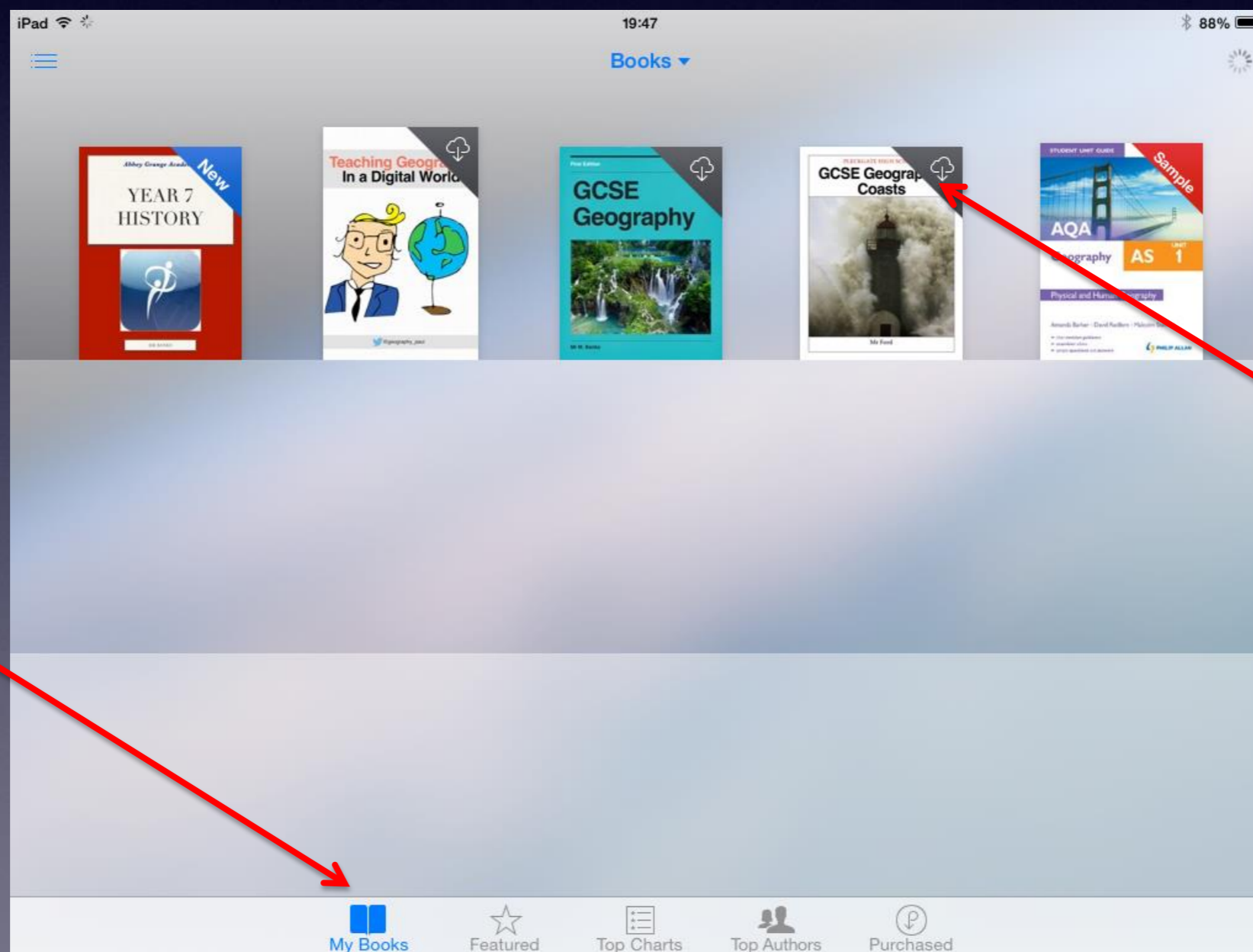




# 16. iBooks



Purchased iBooks are stored in the 'My Books' section of the App, here you can view the iBooks you have on the device and ones you have previously bought and then deleted. Deleted iBooks can be downloaded again by pressing the cloud icon.



My Books

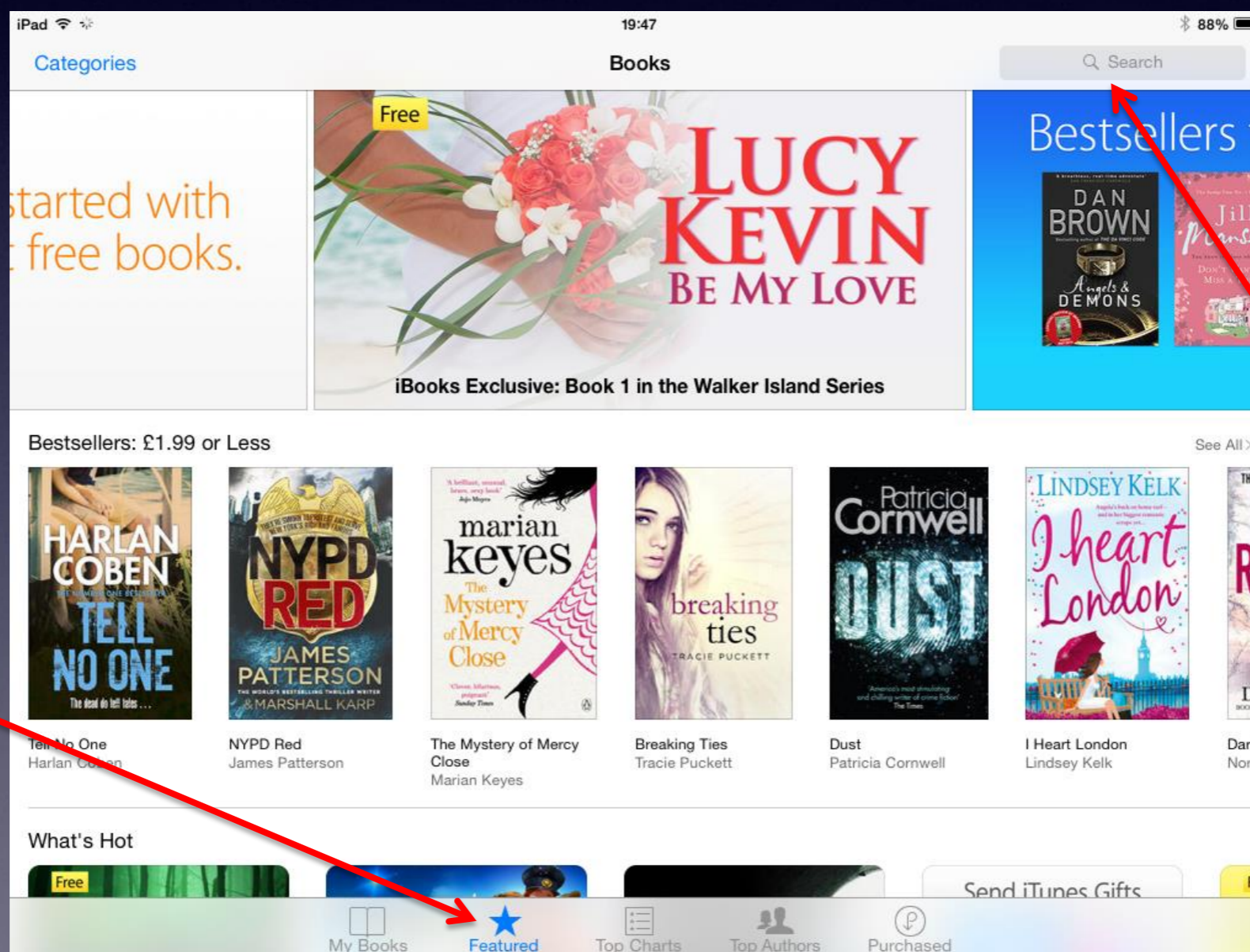
Cloud icon



# 16. iBooks



Pressing the Featured icon will take you to iBooks store, from here you can search for iBooks in the search bar.



Favourites

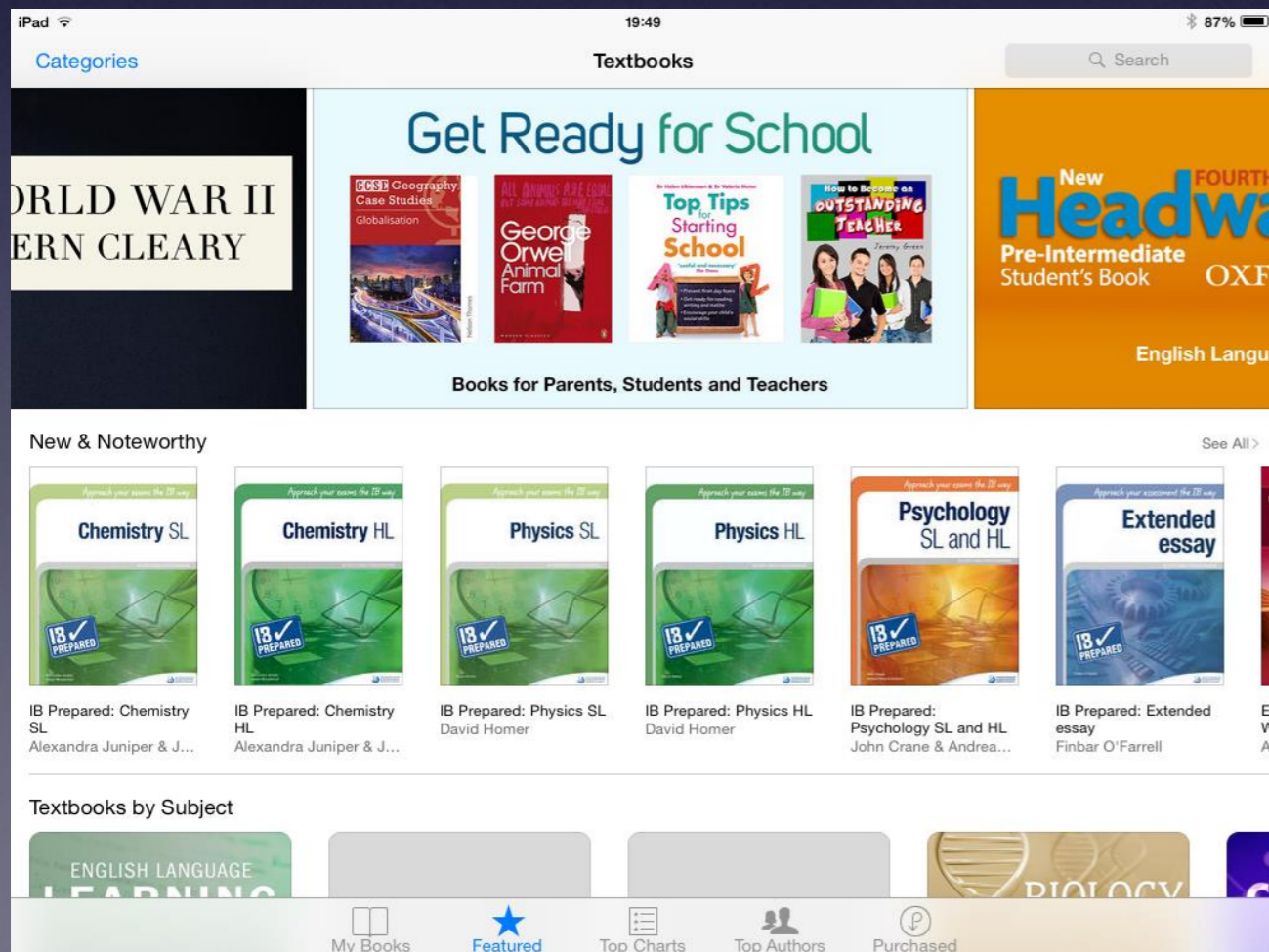
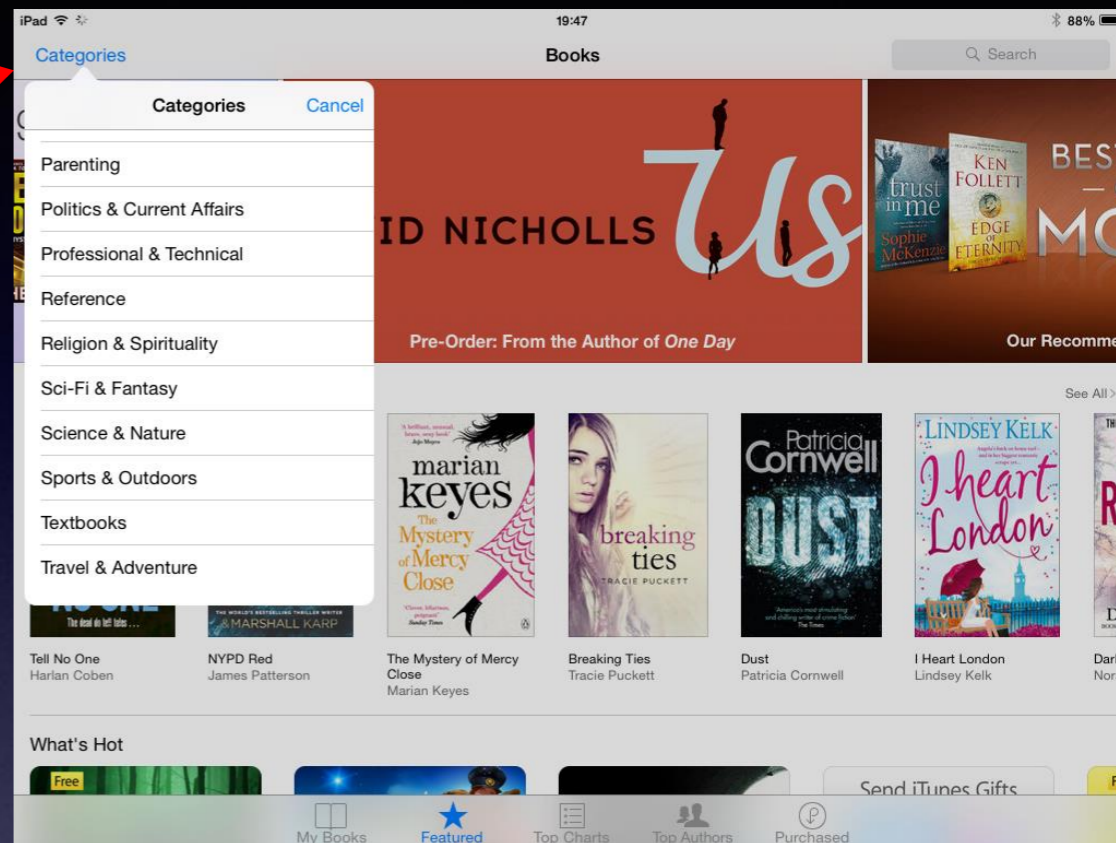
Search bar



# 16. iBooks



If you press the Categories icon you can select textbooks, this will direct you to the textbook section of the iBooks store.



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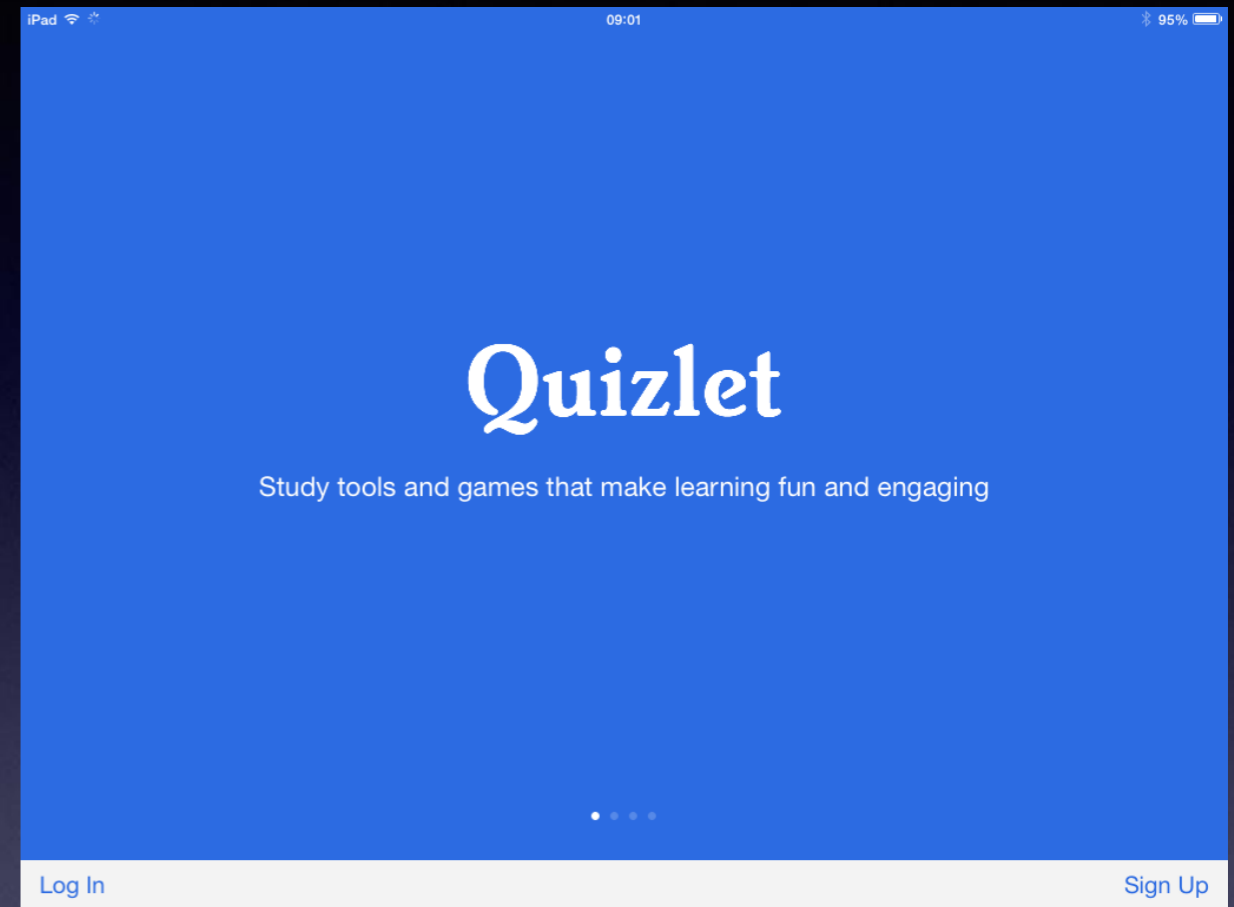


# 17. Quizlet



Quizlet allows you to create or view flashcards. By creating your own account you can make new flashcards relevant to your subject.

Alternatively you can view flashcards that have been created by other people.



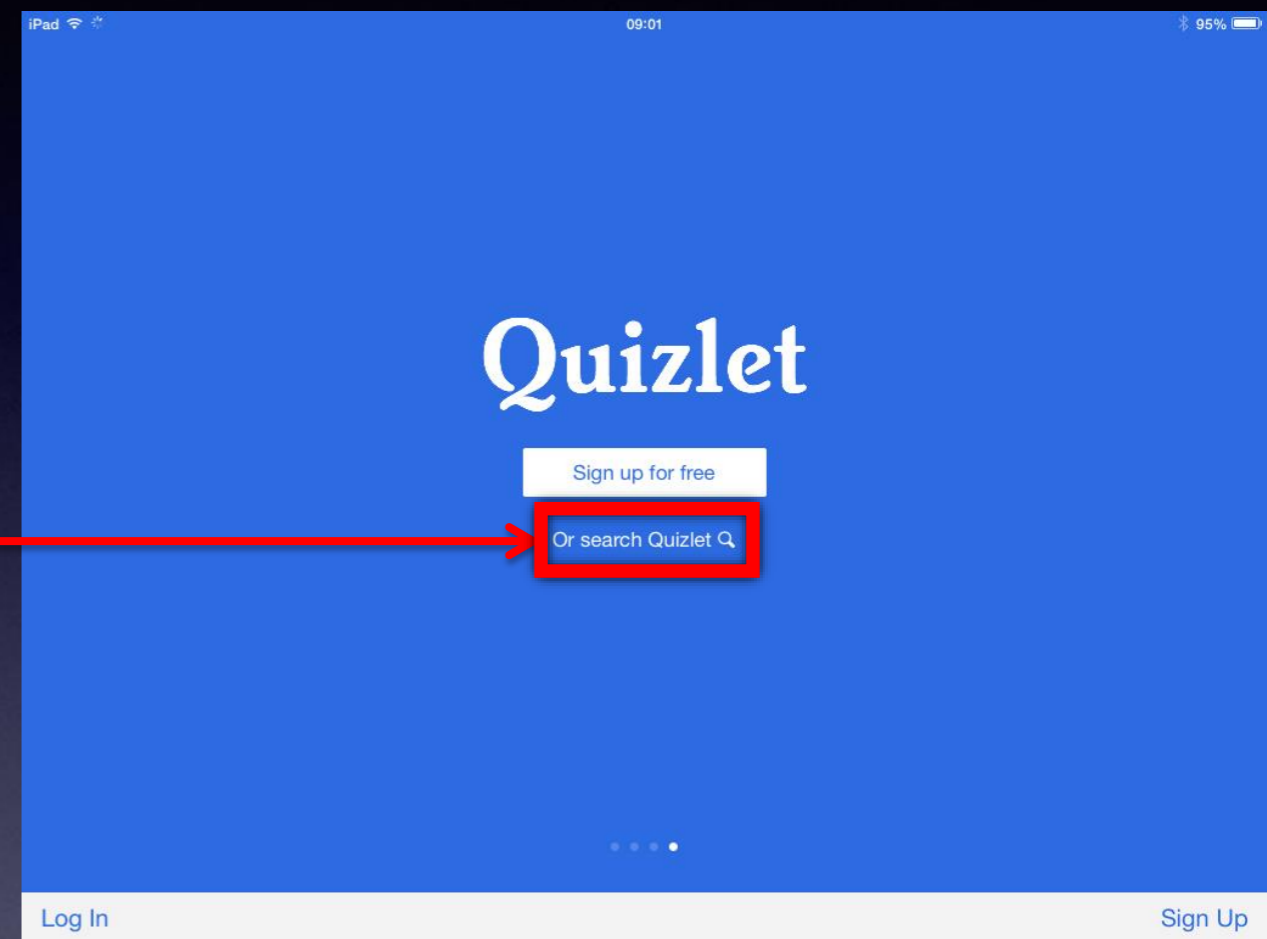
[Return to contents](#)



# 17. Quizlet



To view flashcards that have already been created you do not need to create an account, you can just search existing flashcards by searching for words that relate to your subject.



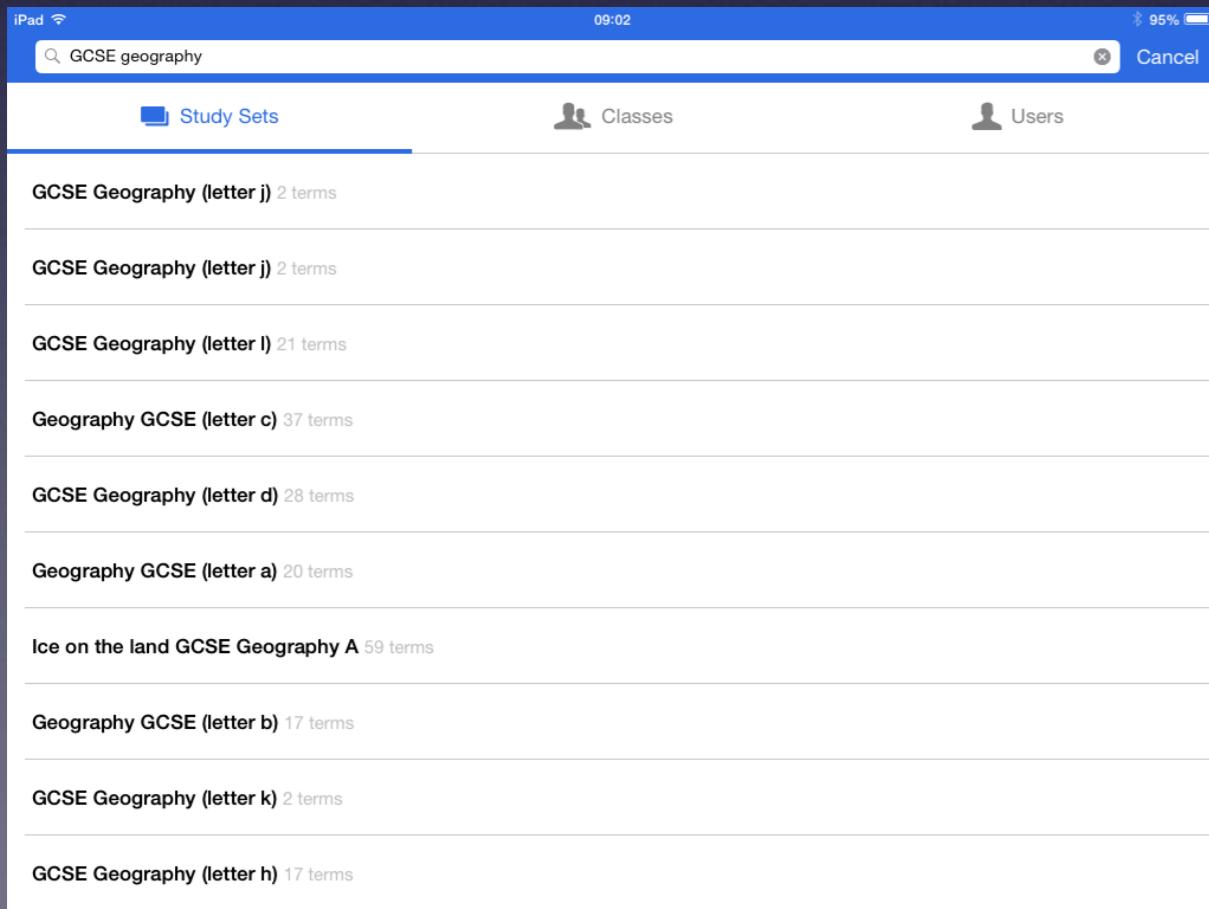
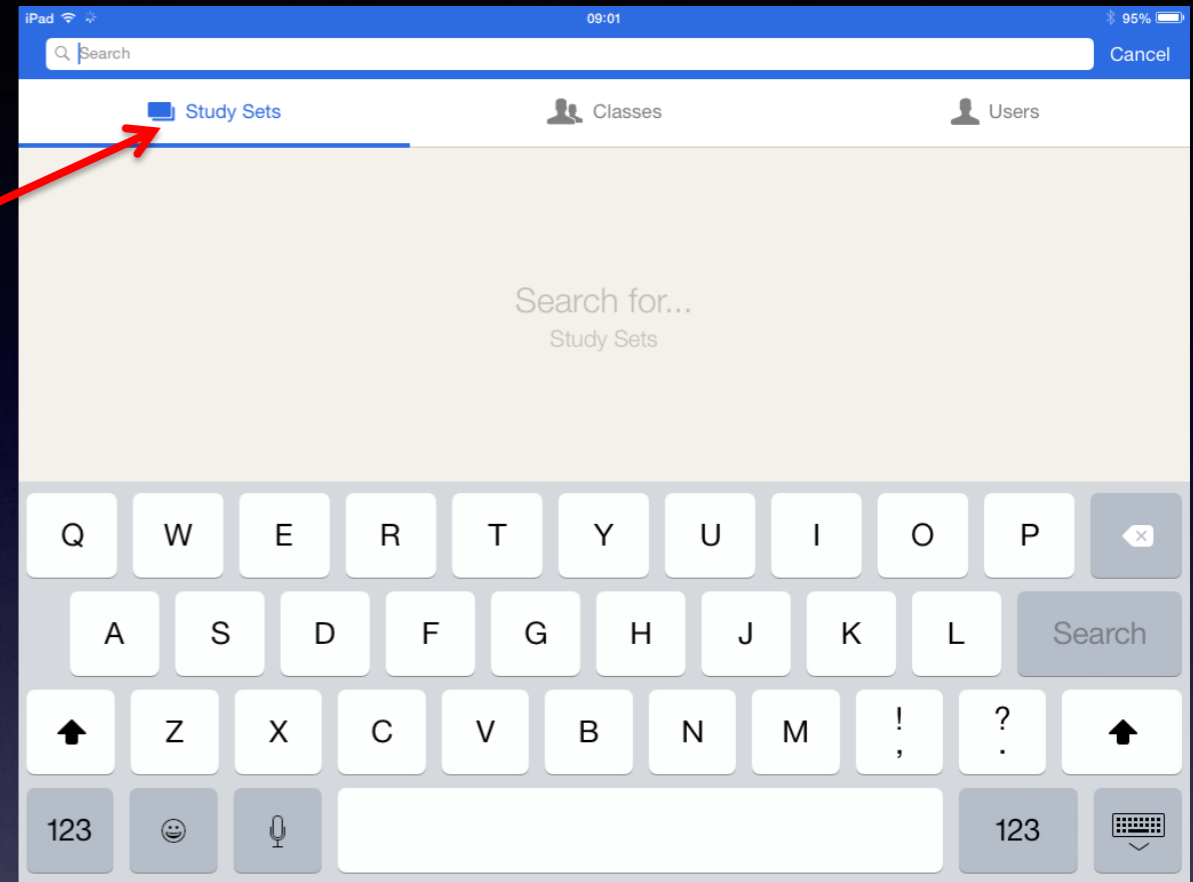
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# 17. Quizlet



After selecting the search option you can either search specific key words that relate to your subject.

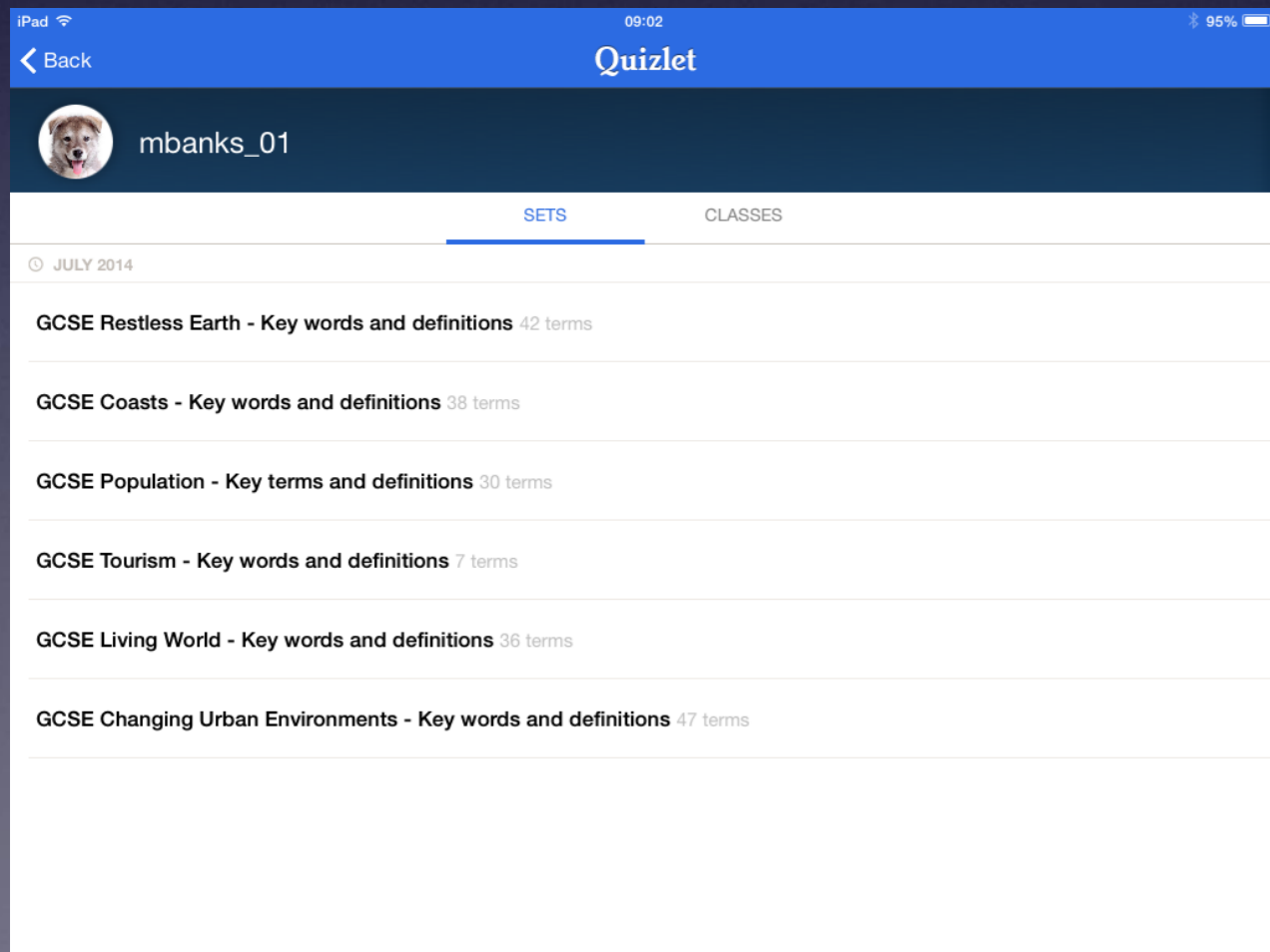
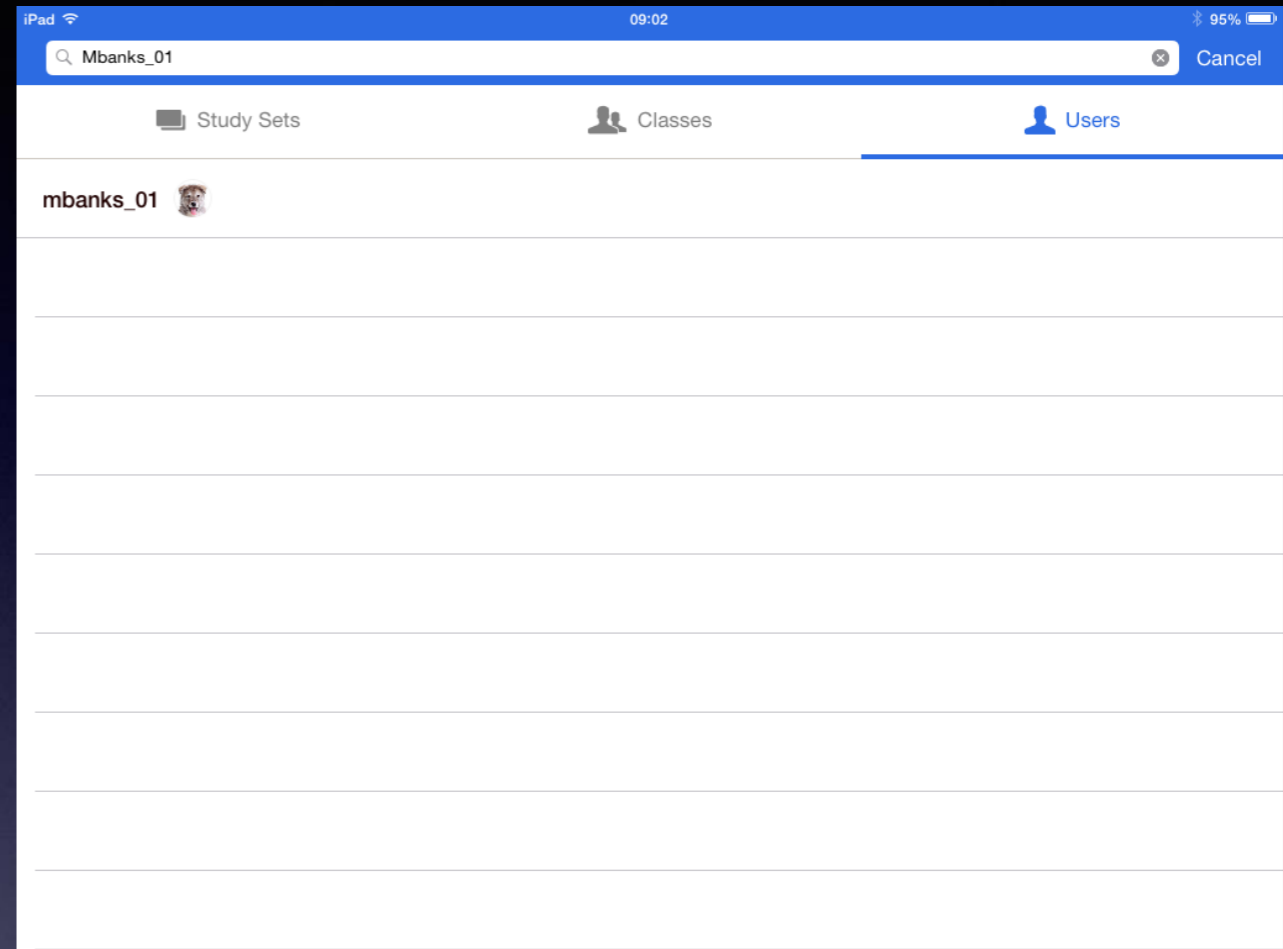


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# 17. Quizlet

Alternatively you can create your own flashcards and find them by searching your user name.



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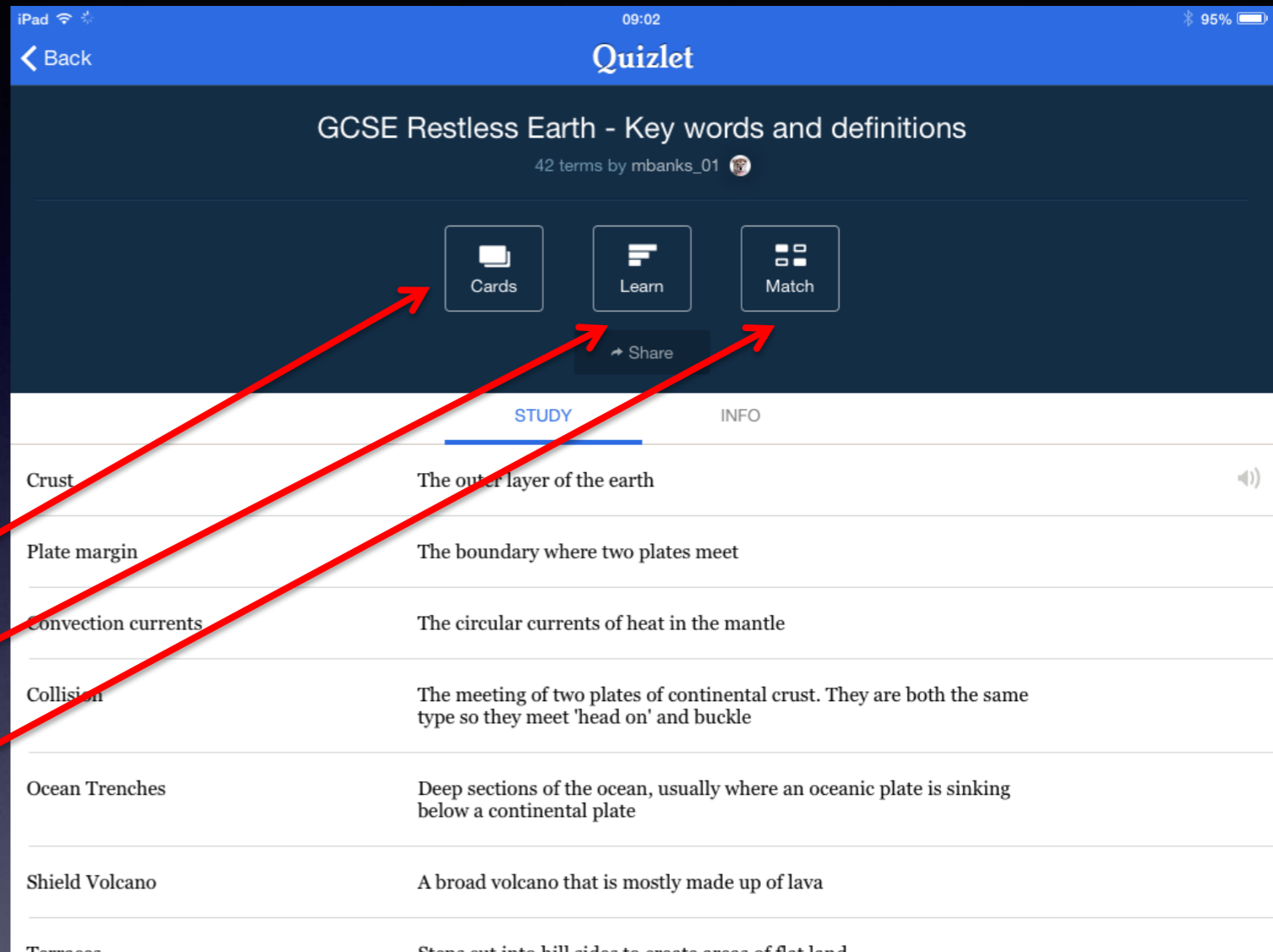


# 17. Quizlet



When you open a set of flashcards the cards in the set are available to view and there are also three options available to you for viewing.

1. Cards
2. Learn
3. Match



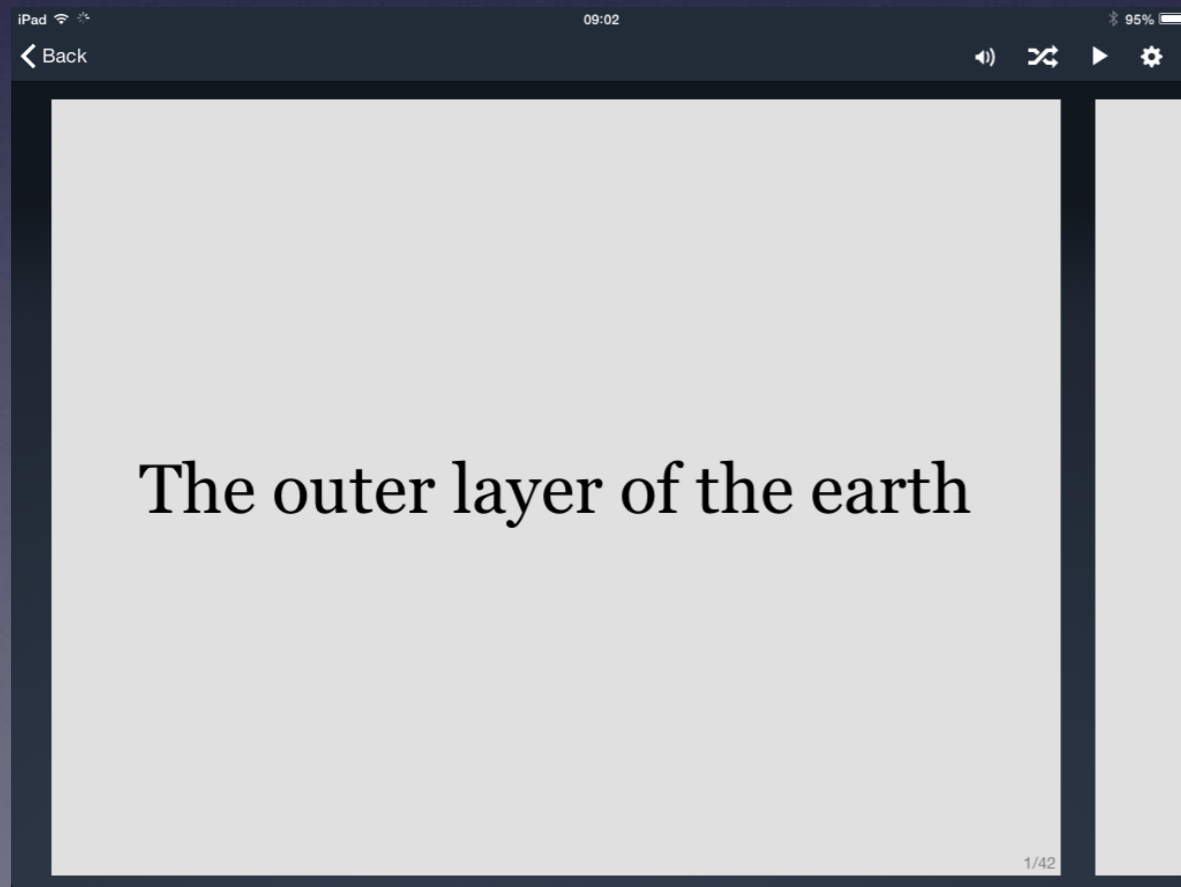
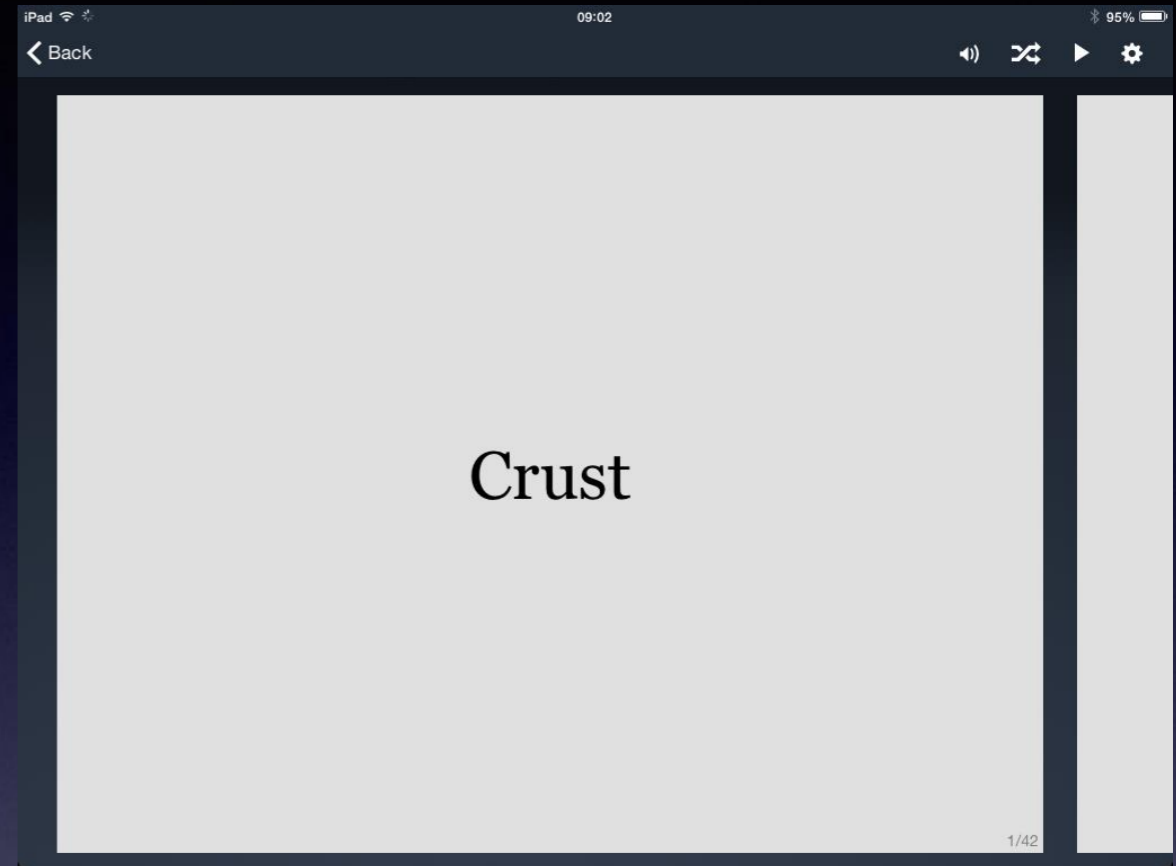
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# 17. Quizlet

1. Cards – this allows you to view one side of a card and then by tapping the card you are taken to reverse where you can have an answer or key term definition.



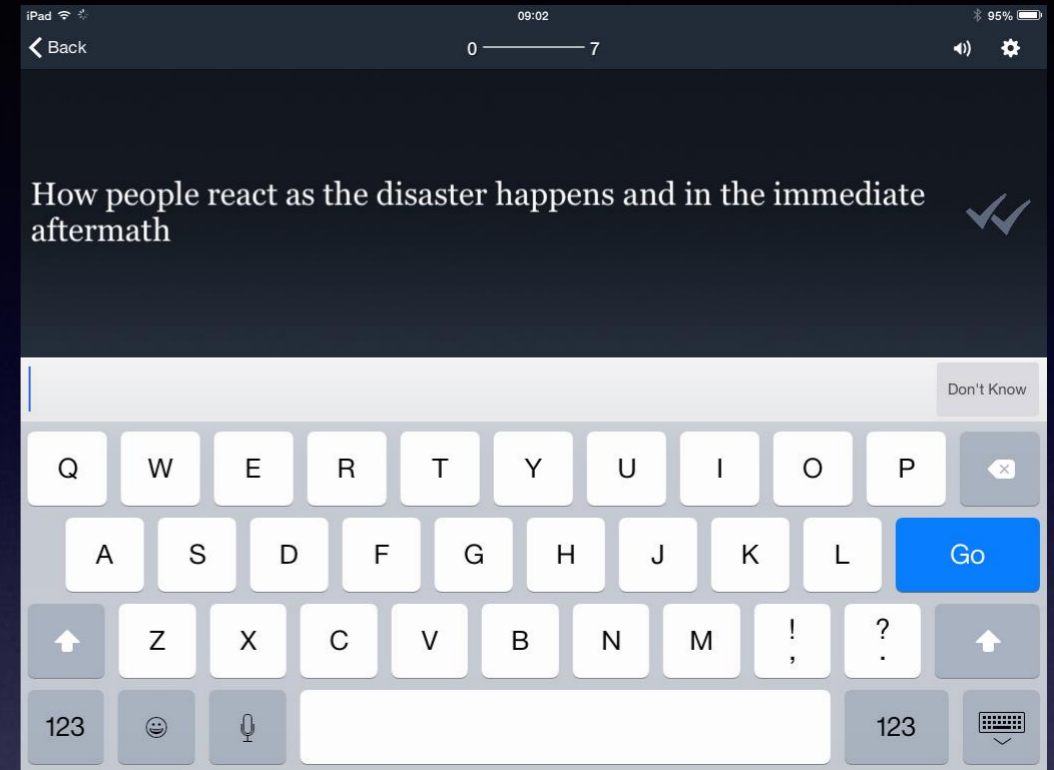
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# 17. Quizlet



2. Learn – This function will show you a definition and then allow you to write in what you think the key word should be.

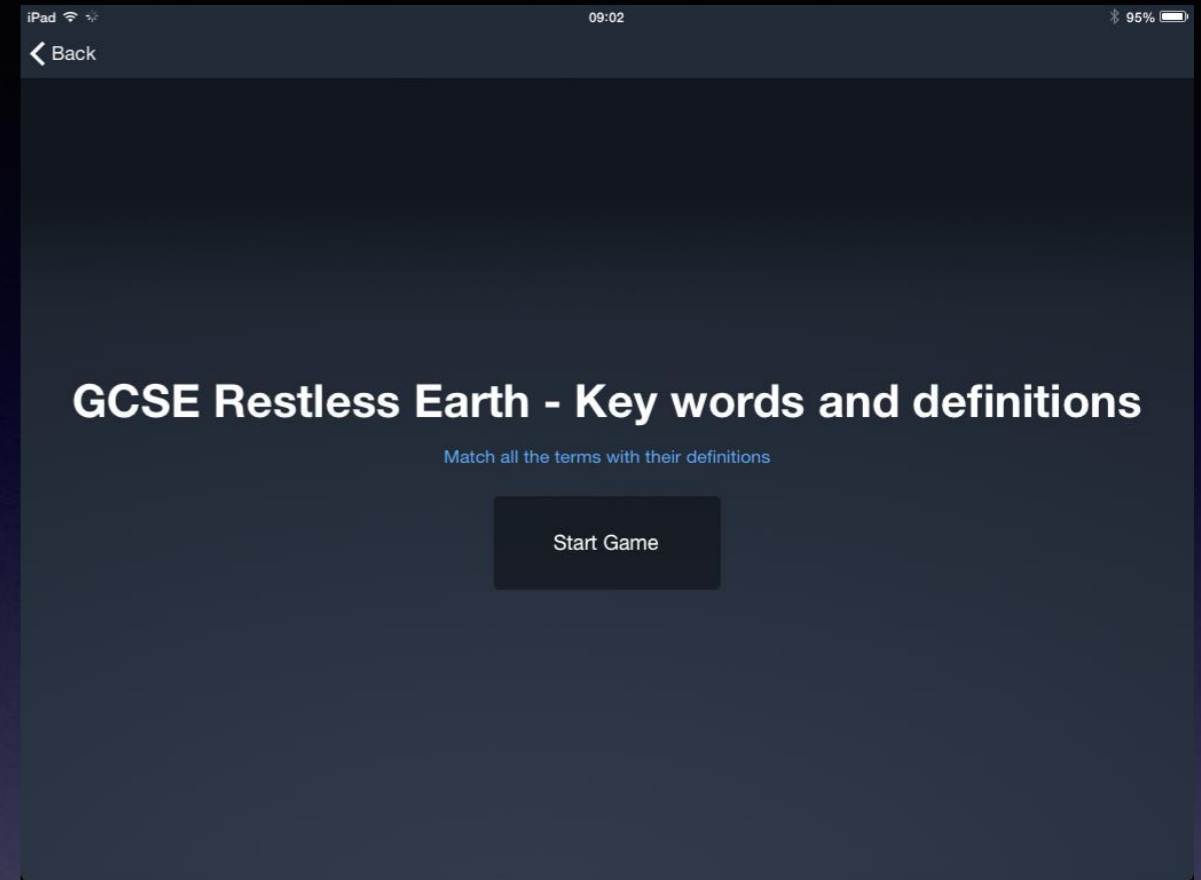


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# 17. Quizlet

3. Math – This option will bring up the front and back of a number of random cards. You then have to match them up correctly in the fastest time you can.



Constructing buildings so that they are safe to live in and will not collapse.	How people react as the disaster happens and in the immediate aftermath	Protection	The collective term for prediction, protection and preparation
Extended openings along a line of weakness that allow magma to escape	Farming to provide food and other resources for the farmers own family	An occurrence over which people have little control, which poses a threat to people's lives and possessions. This is different to a natural event as volcanoes can erupt in unpopulated areas without being a hazard.	Prediction
The three P's	Immediate response	Natural Hazard	Organising activities and drills so that people know what to do in an earthquake
Fissures	Preparation	Attempts to forecast an event—where and when it will happen—based on current knowledge	Subsistence

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# 18. Socrative



Socrative is an app where you can set students a quiz in lesson, they can complete it online and you can then choose to have their answers emailed back to you as a class report.

There are two versions of the app; the teacher version allows the teacher to create and start quizzes, the student version allows the students access to a virtual class where they can complete the work set.

You can also use a PC to create and start a quiz by visiting [www.socrative.com](http://www.socrative.com).



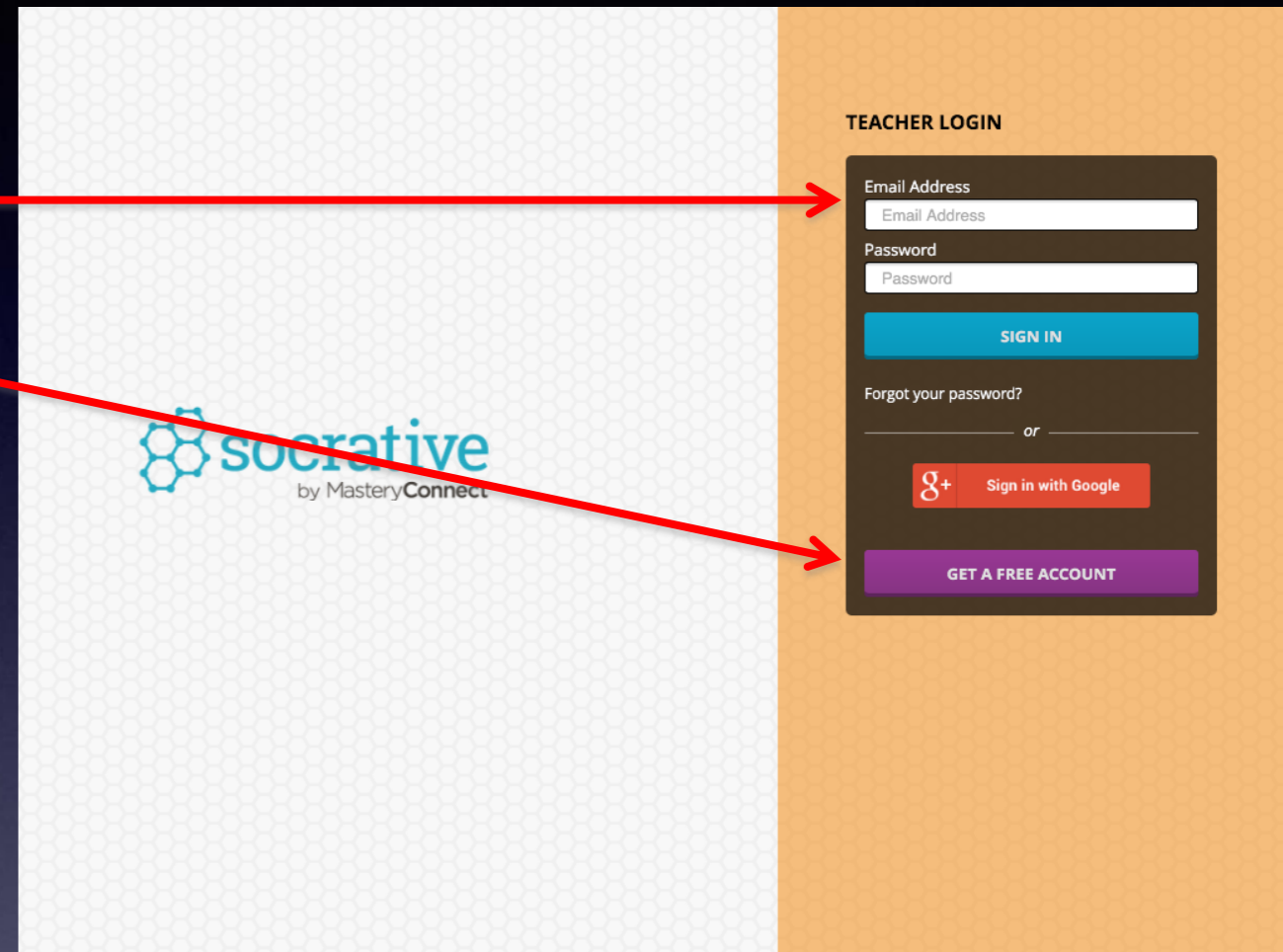
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# 18. Socrative



When you open Socrative you will be asked to log in or get a free account.

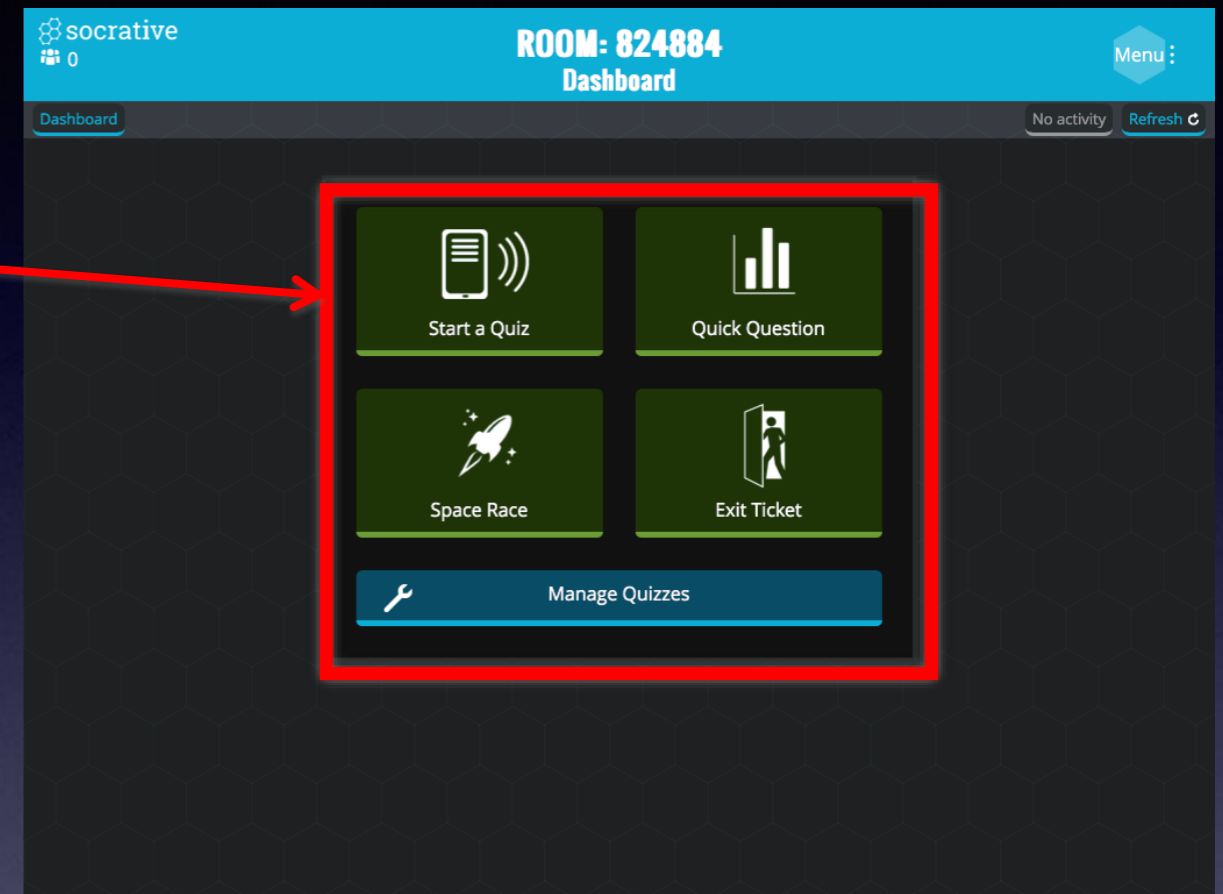




# 18. Socrative



Once you have logged on you can start a quiz or manage/edit a previous quiz you have created.

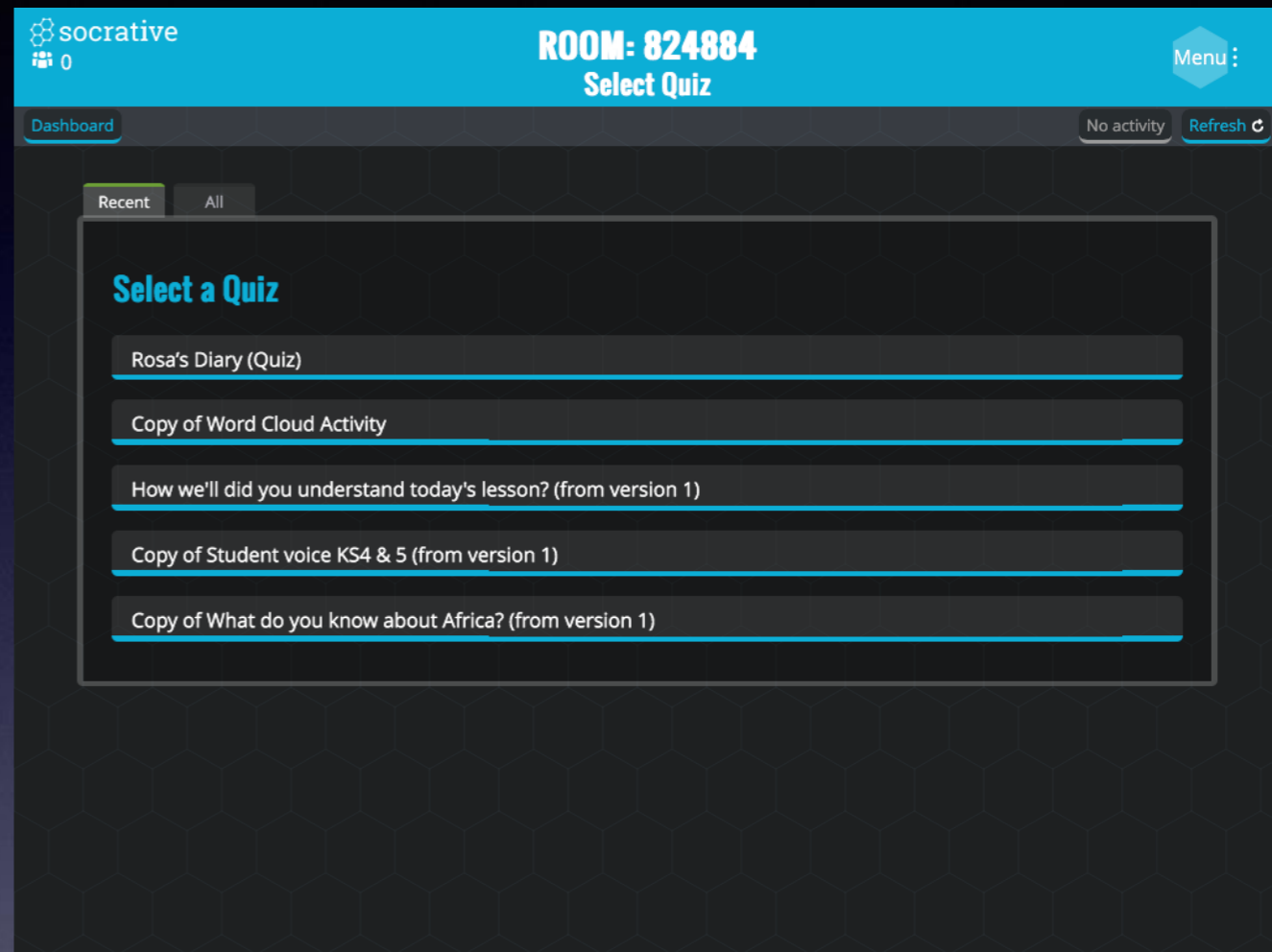




# 18. Socrative



If you choose to start a quiz you will be able to select any from ones that you have already created.





# 18. Socrative



You can then decide how the quiz can be paced, the options are:

- Student paced with answers.
- Student paced without answers
- Teacher paced where the teacher moves the student on to the next question.

A screenshot of the Socrative Quiz Settings interface. The top header is blue and contains the Socrative logo, a room number "ROOM: 824884", and the title "Quiz Settings". Below the header is a navigation bar with "Dashboard" and "Refresh" buttons. The main content area is dark grey and features a question "What type of quiz are you starting?" with three selectable options: "Student Paced - Immediate Feedback" (highlighted with a green border), "Student Paced - Student Navigation", and "Teacher Paced". Below these options is a text box explaining the "Student Paced - Immediate Feedback" option: "Students receive immediate right/wrong feedback and explanations after they answer each question. Students answer questions in order and cannot skip or change their answers. You are able to monitor their progress via a Live Results Table." Underneath is an "Additional Settings" section with four toggle switches, all currently set to "OFF": "Disable Student Names", "Randomize Question Order", "Randomize Answer Order", and "Disable Student Feedback". A "Start" button is located at the bottom right of the interface.







# 18. Socrative



Once the quiz has been ended by the teacher you can then decide how you want feedback. An email of the results from the class can be sent to you and with questions where they were multiple choice the quiz will be marked for you.

The image displays two screenshots of the Socrative Live Results interface for Room 824884. The top screenshot shows the 'How would you like your report(s)?' dialog box with the following options: E-mail, Download, Google Drive, View Chart, and View later. Under 'Which report(s) would you like?', the 'Whole Class Excel', 'Individual Student(s) PDF', and 'Question Specific PDF' options are all set to 'NO'. The bottom screenshot shows the same dialog box, but with the 'Whole Class Excel' option set to 'YES' and the other two options still set to 'NO'. Both screenshots include a 'Submit' button and a 'Cancel' button.

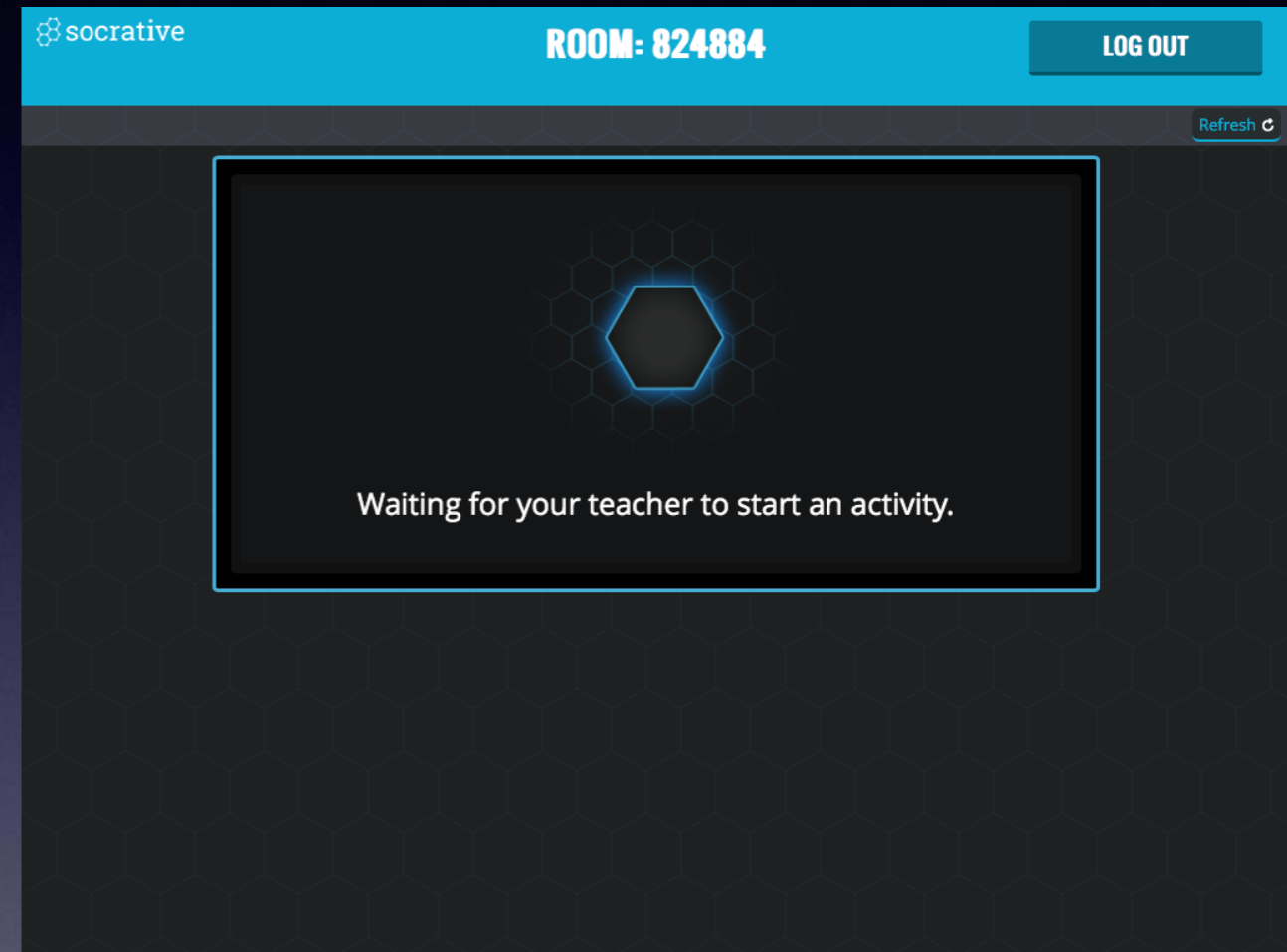


# 18. Socrative



When a student logs on they will be asked for a room number to join. This is personal to you and you get this when you sign up to create a Socrative teacher account.

Students do not need to sign up to access quizzes you set during a lesson on Socrative.



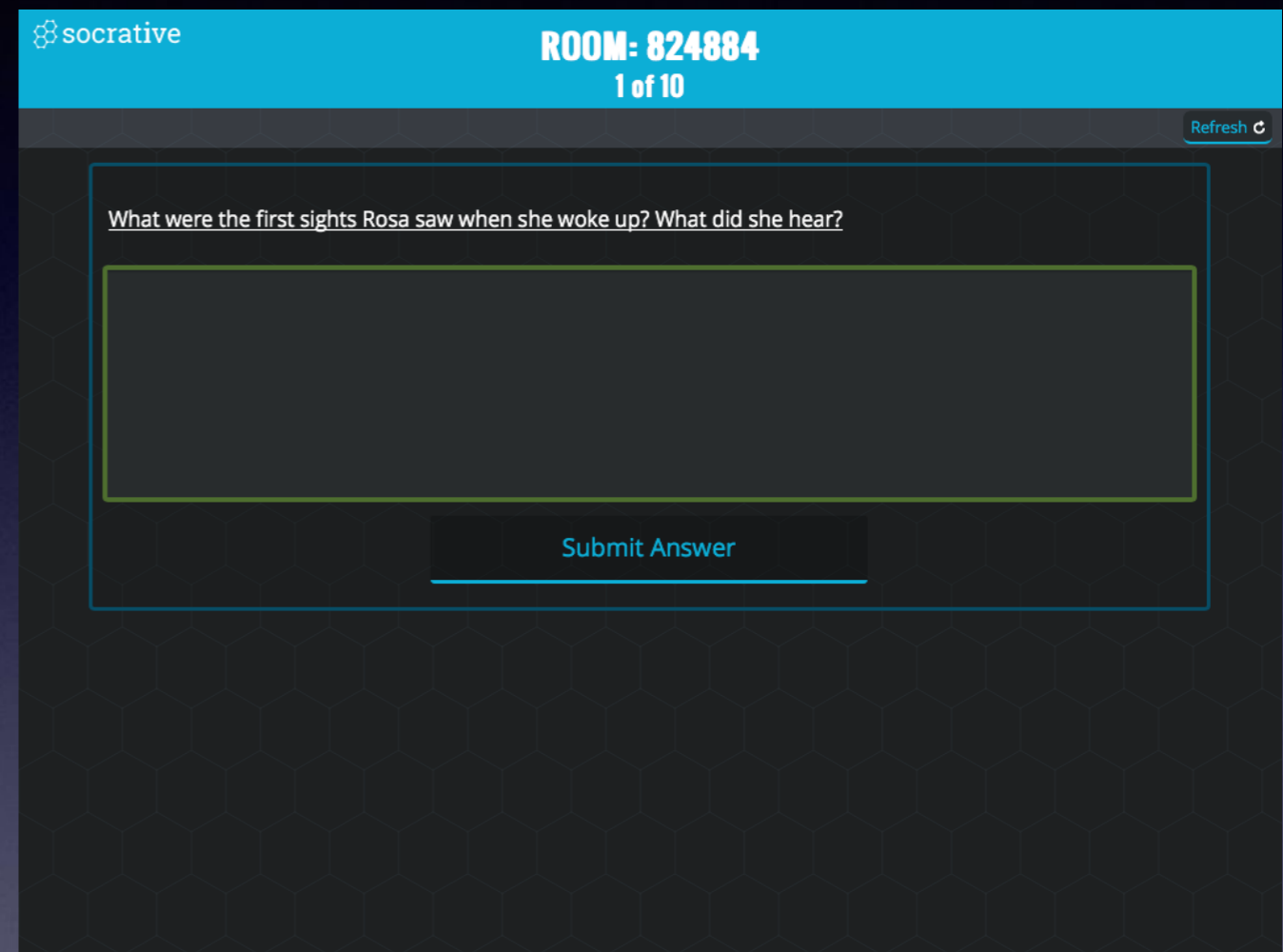


# 18. Socratic



Setting a quiz to be student paced will allow students to work their way through the quiz in their own time.

As a teacher you can end a quiz when you like, even before all students have completed it.



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# 19. Apple TV

Apple TV can be used in your room to show work created by students on their iPads, or by using the camera on the iPad you can take pictures of student work show it on the board.



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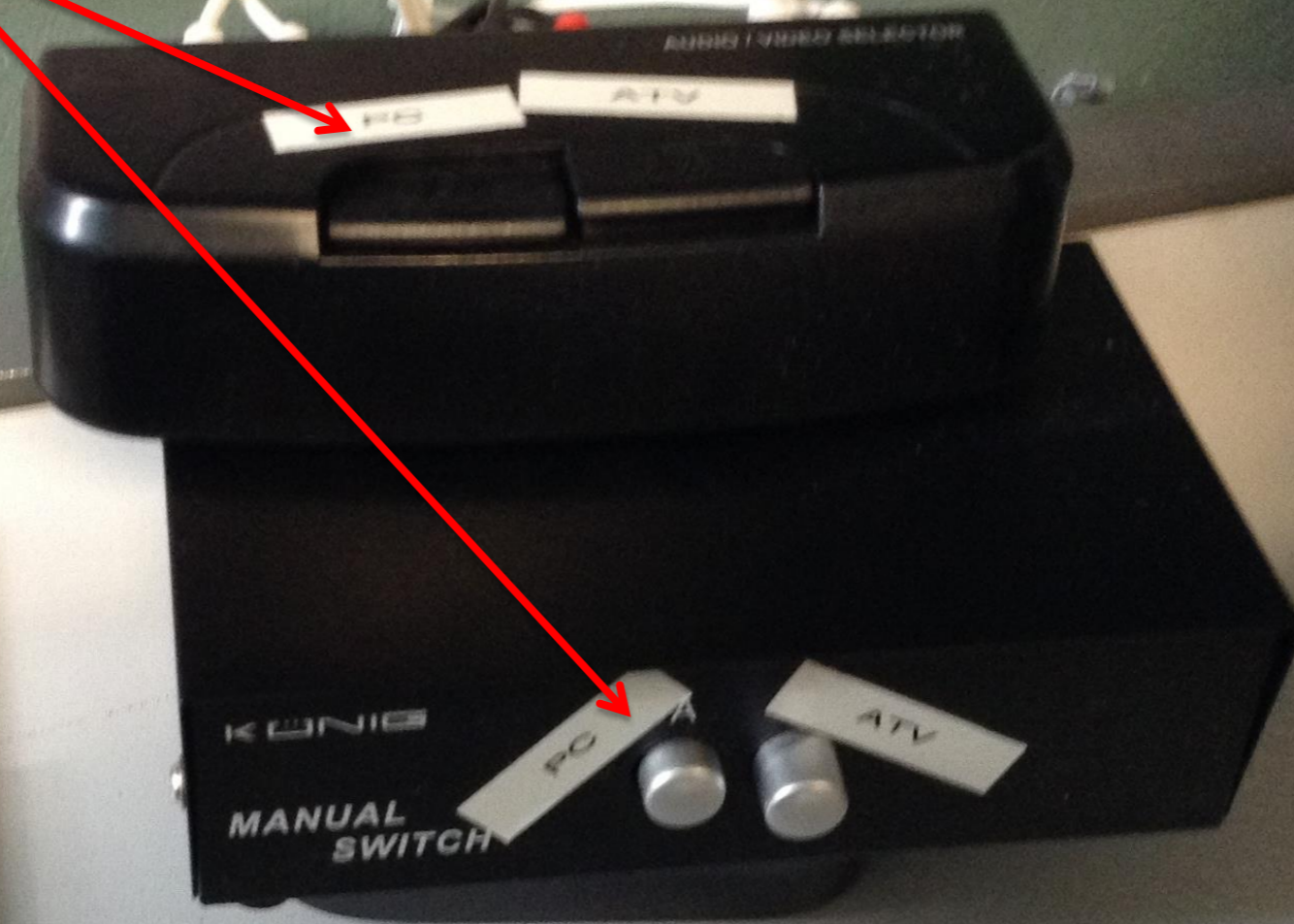
# Connecting to your Apple TV

Connecting to the Apple TV in your room is very straight forward. You will see that near your computer there is an Apple TV box and two other boxes for audio and visual output.

When you wish to connect an iPad to Apple TV you must first make sure that the Apple TV box is switched on and that the audio and visual boxes are set for ATV.



Both Devices are set for PC, his means that your computer will be displayed for sound and visual.



Both Devices are set for ATV, his means that your iPad will be displayed for sound and visual.





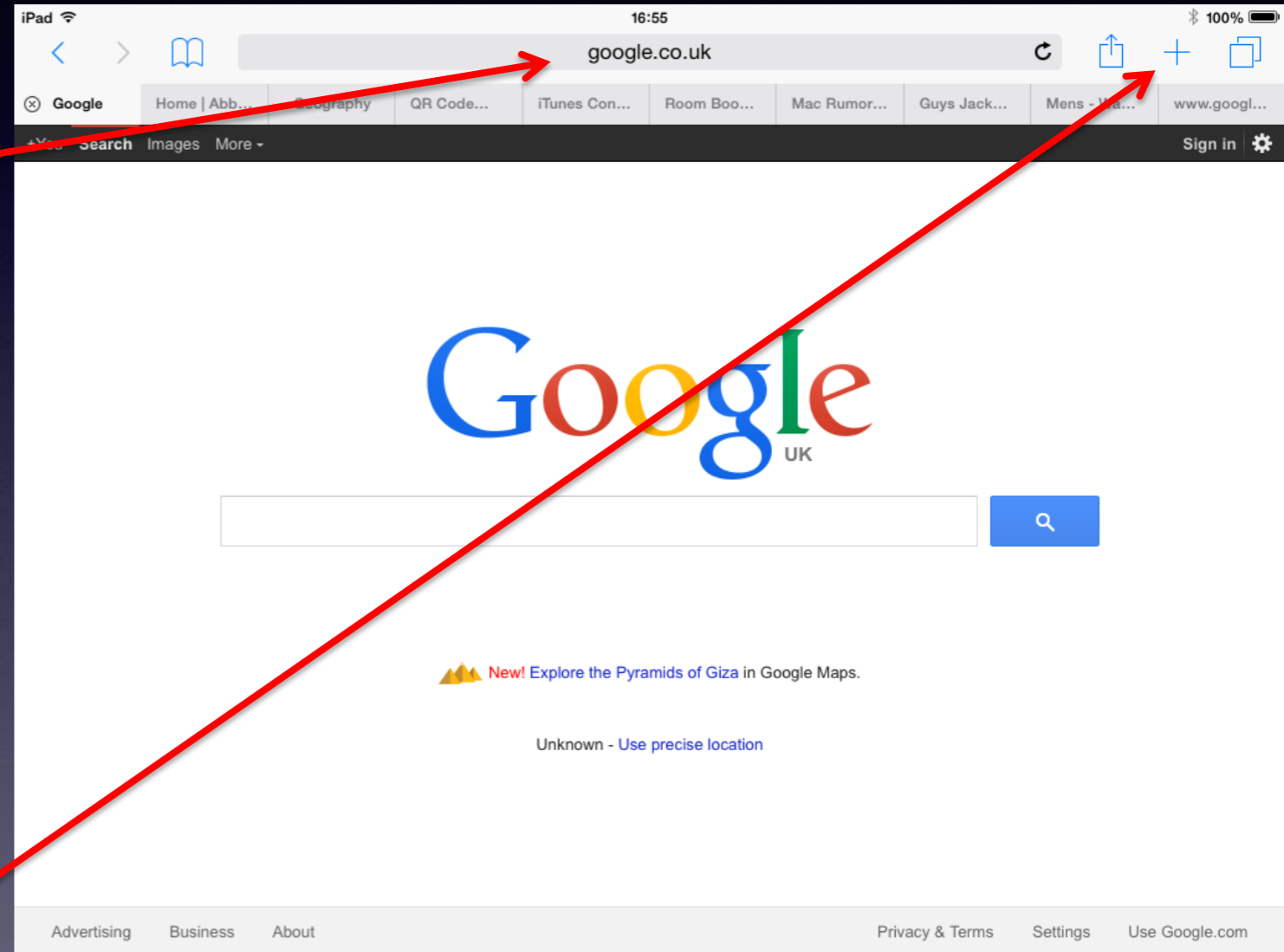


# 20. Safari



Safari is the internet browser on the iPad. The top bar is where you can type searches or web address.

Multiple tabs can be opened so you can be on a number of web pages at the same time. To create a new tab press the + icon.



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