

# Belmont Primary School iPad Program 2017

## R<sub>1</sub> e<sub>1</sub> q<sub>10</sub> u<sub>1</sub> i<sub>1</sub> r<sub>1</sub> e<sub>1</sub> d<sub>2</sub> A<sub>1</sub> p<sub>3</sub> p<sub>3</sub> s<sub>1</sub>

Attached are the required iPad apps for Term 1, 2017.

Other than the steps for the first app (below), all you have to do is scan the QR code to download the relevant app!

### STEPS

Step 1 – Download the first app which is called “QR Code Reader by Scan”. Once it is installed, you can use it to scan the supplied codes to go directly to the preferred app and its download point.

To do this:

1. Open your app store and search for “QR Code Reader”.
2. The image below should show the first and correct option, from a company called Scan.
3. Tap on it and select download.



QR Code Reader  
by Scan  
Utilities











**STEP 2** Once this has been done, you can use this app to scan the QR codes to access the exact apps we are looking for.













To do this:













1. Scan QR code
2. Download the app!

At this point, there are no paid apps required 😊.

	<b>Price:</b> Free	<b>Google Classroom</b>  <p>Students join an online classroom allowing teaching staff to distribute learning resources.</p>
	<b>Price:</b> Free	<b>Google Drive</b>  <p>Students each have a secure, cloud based storage for saving and sharing work.</p>
	<b>Price:</b> Free	<b>Google Docs</b>  <p>Online option for word processing.</p>
	<b>Price:</b> Free	<b>Google Sheets</b>  <p>Online option for spreadsheeting.</p>
	<b>Price:</b> Free	<b>Google Slides</b>  <p>Online option for creating presentations.</p>
	<b>Price:</b> Free	<b>Google Translate</b>  <p>Online option for creating presentations.</p>

	<p>Price: Free</p>	<p><b>Google Earth</b></p>  <p>Great for virtual touring the globe.</p>
	<p>Price: Free</p>	<p><b>Google Maps</b></p>  <p>Students can map, plan and research our planet.</p>
	<p>Price: Free</p>	<p><b>Dictionary.com</b></p>  <p>A comprehensive dictionary and thesaurus with audible examples.</p>
	<p>Price: Free</p>	<p><b>Show Me</b></p>  <p>Students can present their learning using multimedia and links.</p>
	<p>Price: Free</p>	<p><b>See Saw</b></p>  <p>Students can prepare and present their learning using cloud based digital portfolios.</p>
	<p>Price: Free</p>	<p><b>Voice Record Pro</b></p>  <p>A great recording app for students to record and export audio.</p>

	<p>Price: Free</p>	<p><b>Units</b></p>  <p>Students can convert many standard units like money, weight, time and distance.</p>
	<p>Price: Free</p>	<p><b>Calculator</b></p>  <p>Replaces standalone device.</p>
	<p>Price: Free</p>	<p><b>Natural 20 Light</b></p>  <p>Great app that replicates various options like different face counts and number of dice.</p>
	<p>Price: Free</p>	<p><b>Learn Italian</b></p>  <p>A great app for supporting conversational Italian.</p>
	<p>Price: Free</p>	<p><b>Italian to English Translator</b></p>  <p>A great app for supporting Italian studies.</p>
	<p>Price: Free</p>	<p><b>A+ Spelling</b></p>  <p>Students can record and practise their current spelling words through fun activities.</p>

	<p>Price: Free</p>	<p><b>Book Creator Free</b></p>  <p>Students can create their own book.</p>
	<p>Price: Free</p>	<p><b>Geoboard</b></p>  <p>Students can study angles in a fun and creative way.</p>
	<p>Price: Free</p>	<p><b>Number Pieces Basic</b></p>  <p>Students can practise important place value concepts.</p>
	<p>Price: Free</p>	<p><b>Maths Masters</b></p>  <p>Students can practise using the four operations.</p>
	<p>Price: Free</p>	<p><b>Telling Time Free</b></p>  <p>Students can work on time telling and converting with analogue and digital clocks.</p>
	<p>Price: Free</p>	<p><b>Shadow Puppet</b></p>  <p>Students can add video and photo support to help reflect on their work.</p>

	<p>Price: Free</p>	<p><b>Popplet</b></p>  <p>Students can easily organise their ideas for work using Popplet.</p>
	<p>Price: Free</p>	<p><b>Hopscotch</b></p>  <p>Students can extend their critical thinking and problem solving skills by creating their own games and software.</p>
	<p>Price: Free</p>	<p><b>Cargobot</b></p>  <p>Puzzling app that helps develop problem solving and rudimentary programming concepts.</p>
	<p>Price: Free</p>	<p><b>Rush Hour</b></p>  <p>Another fun puzzle and problem solving app.</p>
	<p>Price: Free</p>	<p><b>Bingo Free</b></p>  <p>A different way of consolidating operations skills.</p>