Computing RIG Working Group

Materials of meeting held on the 12th October 2013

Apple Apps

Puffin Browser

Shake 2 You

Daisy The Dinosaur

Pixel (Disney)

Rory's Story Cubes

Explain Everything

Track My iPad

Big Cat Phonics

Minecraft

Citadel

Comic Life

Mathsboard

Hopscotch

ABC Joined Up

Instacollage

Lino-It

Mr Thorn Spell

Say Hi (translation)

Be-Bot

Puppet Pals (1 & 2)

Word Mess (scanning skills)

Video Scribe

Paper

My Script Calculator

I Can Animate

Garfield (cyber-bullying)

Programmer (great tutorial)

HTML 5 Pro

Tools For Students (mind-maps)

Pie Corbett App

DK Quiz

Android Apps

Google Cloud Print

Sky Map

Evernote

Kingsoft Office

ES File Explorer

Dropbox

Zello

Google Earth

Swype

Aldiko (ebook reader)

Countdown

Wordsearch

Da Tuner (music notes / tuning)

Olive Tree Bible Reader

Weebly (web site creation)

Skype

Other Tablet Uses / Miscellaneous Ideas

Importance of WiFi signal strength / capacity – Ruckus   Air Server

Paper Cut (reduce printing wastage)

Story-telling in turn via tablets beamed using Apple TV

Mini-HDMI out (to IWBs)

QR codes on school newsletters

Tablets as a hook to engage (boy's writing benefits)

2Simple 2Build a Profile for Early Years (demo provided by Andrew Cull)

QR treasure hunt

Using Google Goggles to check accuracy of art drawing

Outdoor writing by building words / photography

School visits – recording / gps / quick photo upload via Dropbox

Cases to control camera use / fold-back system for pupils to view their drama activities real time

Importance of steady hand for tablet SM animation

Random number generator – Numeracy especially (bearings / probability)

Chrome removal to speed up browsing

Ebook format converters (free)

Bloom's Taxonomy for iPads