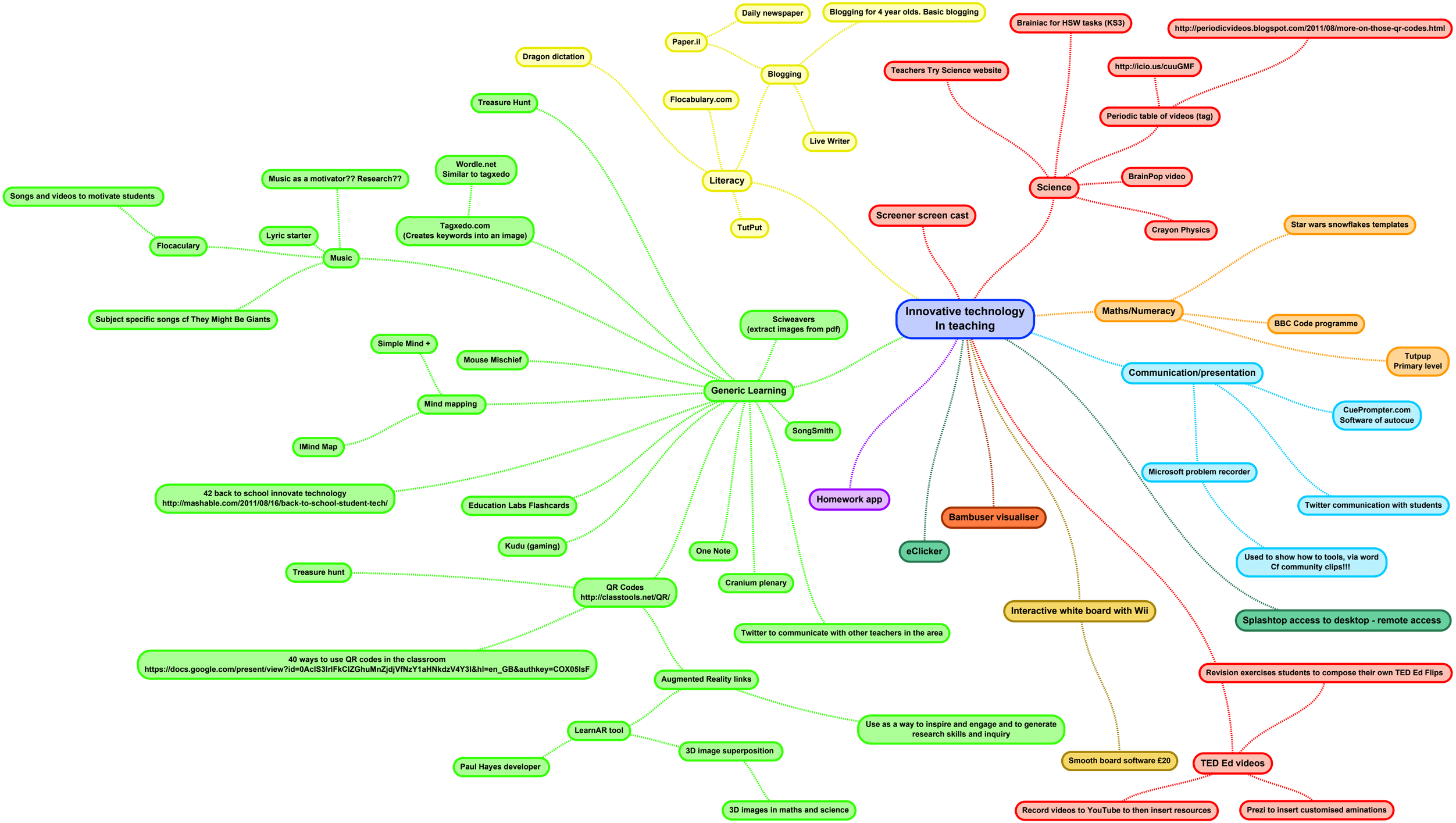
Innovative technology In teaching
Literacy
Daily newspaper
Blogging for 4 year olds. Basic blogging
Paper.il
Blogging
Dragon dictation
Flocabulary.com
Live Writer
TutPut
Science
Brainiac for HSW tasks (KS3)
http://periodicvideos.blogspot.com/2011/08/more-on-those-qr-codes.html
Teachers Try Science website
http://icio.us/cuuGMF
Periodic table of videos (tag)
BrainPop video
Crayon Physics
Screener screen cast
Maths/Numeracy
Star wars snowflakes templates
BBC Code programme
Tutpup Primary level
Communication/presentation
CuePrompter.com Software of autocue
Microsoft problem recorder
Twitter communication with students
Used to show how to tools, via word Cf community clips!!!
Splashtop access to desktop - remote access
Interactive white board with Wii
Smooth board software £20
Revision exercises students to compose their own TED Ed Flips
TED Ed videos
Record videos to YouTube to then insert resources
Prezi to insert customised aminations
Bambuser visualiser
eClicker
Homework app
Generic Learning
Sciweavers (extract images from pdf)
SongSmith
Twitter to communicate with other teachers in the area
Cranium plenary
One Note
Education Labs Flashcards
Kudu (gaming)
42 back to school innovate technology http://mashable.com/2011/08/16/back-to-school-student-tech/
Mind mapping
Simple Mind +
IMind Map
Mouse Mischief
Treasure Hunt
Wordle.net Similar to tagxedo
Tagxedo.com (Creates keywords into an image)
Music as a motivator?? Research??
Music
Lyric starter
Flocaculary
Songs and videos to motivate students
Subject specific songs cf They Might Be Giants
QR Codes http://classtools.net/QR/
Treasure hunt
40 ways to use QR codes in the classroom https://docs.google.com/present/view?id=0AcIS3IrlFkClZGhuMnZjdjVfNzY1aHNkdzV4Y3I&hl=en_GB&authkey=COX05IsF
Augmented Reality links
Use as a way to inspire and engage and to generate research skills and inquiry
LearnAR tool
3D image superposition
Paul Hayes developer
3D images in maths and science