

SESSION TOPICS

A. TOOLS

1. I-Nigma QR Code Reader
2. QR Code Generator: www.qrstuff.com

B. ACTIVITIES

1. Formative Assessment – QR Code Scavenger Hunts: <http://www.classtools.net/QR>
2. Task-Based Scavenger Hunts: Take a photo, solve a math problem, collaborate, create a video, etc.
3. Learning Centers
 - a. SAMR: <http://bit.ly/qrsamr>
 - b. George Washington: <http://bit.ly/gwqrcode>
4. Book Reviews or QR Museums: Use <http://vocaroo.com> or <http://recordmp3online.com>
5. Update Old Textbooks with QR codes to websites and videos
6. Provide Solutions or Instruction using an IWB App such as ShowMe
7. Bell Ringers: Use QR Stuff for Plain Text Instructions & Links or www.testmoz.com for a quick quiz
8. Virtual Field Trips Use the Sphere 360 App: <http://bit.ly/spherevft>
9. Make QR Codes Speak: <http://qrvoice.net>
10. Video & QR Codes – Using the Box, OneDrive, or Dropbox App: <http://bit.ly/qrcodevideos4parents>
11. App Smashing: <http://bit.ly/vineqrsmash>
12. Positive Reinforcement Poster: <https://youtu.be/NRgWRXFXLQs?t=2m09s>
13. Easter Eggs
14. More Ideas: Teacher's Pay Teachers free QR Code Lessons: <http://bit.ly/tptqrcodes>
15. Online Reader QR Codes: <http://mattbgomez.com/online-reader-qr-code-center>
16. Back Channel: <http://padlet.com/rmayben9/qrcodes>

