

# QR Voice Scavenger Hunt

Sunnie Jimenez

[kjimenez@dc-grimes.k12.ia.us](mailto:kjimenez@dc-grimes.k12.ia.us)

To create normal QR codes:

<http://www.qrstuff.com/>

Instructions will not cover normal QR codes, but this is what their site looks like and it's pretty simple to walk your way through creating one.

**QR CODE GENERATOR**

**1 DATA TYPE**

- Website URL
- YouTube Video
- Google Maps Location
- Twitter
- Facebook
- LinkedIn
- FourSquare
- App Store Download
- iTunes Link
- Dropbox
- Plain Text
- Telephone Number
- Skype Call
- SMS Message
- Email Address
- Email Message
- Contact Details
- Digital Business Card
- Event (VCALENDAR)
- Wifi Login (Android Only)
- Paypal Buy Now Link

**2 CONTENT**

Website URL

- Embed URL into code as-is
- Use our qrs.ly URL shortener

Subscribers get analytics and dynamic QR code editing when using our URL shortener.

**3 FOREGROUND COLOUR**



Foreground Colour (Hex):

Subscribers can also specify image size and resolution, and choose from 6 raster or vector output file types and 4 error correction levels.

**4 OUTPUT TYPE**

-  **DOWNLOAD**
-  **PRINT**
-  **EMAIL**
-  **BATCH FILE UPLOAD**
-  **PUT YOUR CODE ON OTHER STUFF**  
Dynamically create your own custom QR code products

**QR CODE PREVIEW**



**DOWNLOAD QR CODE**

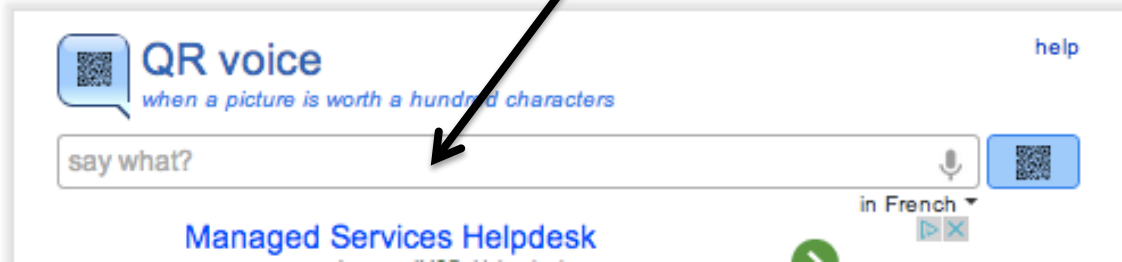
**CREATE A VISUAL QR CODE** FREE

To create voice QR codes:

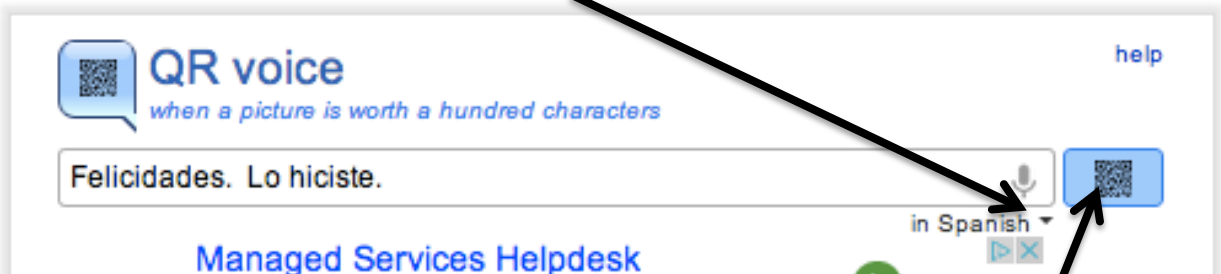
<http://qrvoice.net/>



Instructions:

1. Go to the above website.
2. Type in what you want your code to say here:



3. Change the language to the one you desire here:



4. Click code box to create code here:  
- \*The code will appear in box below like this:



Link

5. Find a way for you to save this for your students use. Here are some options:

- Save the link (see above arrow) it gives you above the code.
- Scan the code.
- Take a picture of the code.
- Save image.  
(option > mouse click=downloads as a .png)  
(control > mouse click > save image as)
- Copy image.  
(control > mouse click > copy image)
- Screen shot your image.

Apple computer:

(command + Shift + 4) This will give you an icon that you can drag over what you want a picture of and the image will save to your desktop.

Apple device (iPad, iPod, iPhone)

(home button + on/off button) Picture will save in your camera roll.

6. Publish your QR code for students.



7. Download any QR reader app (FREE!) onto any device.



8. Kids can use the app to scan and associate meaning with the code. (Try the one above.)