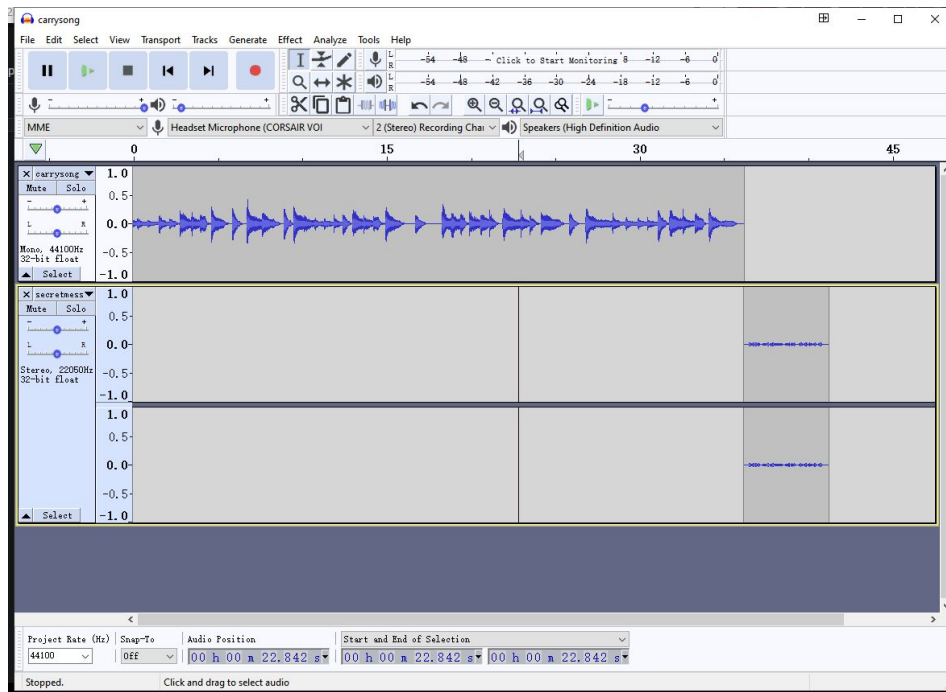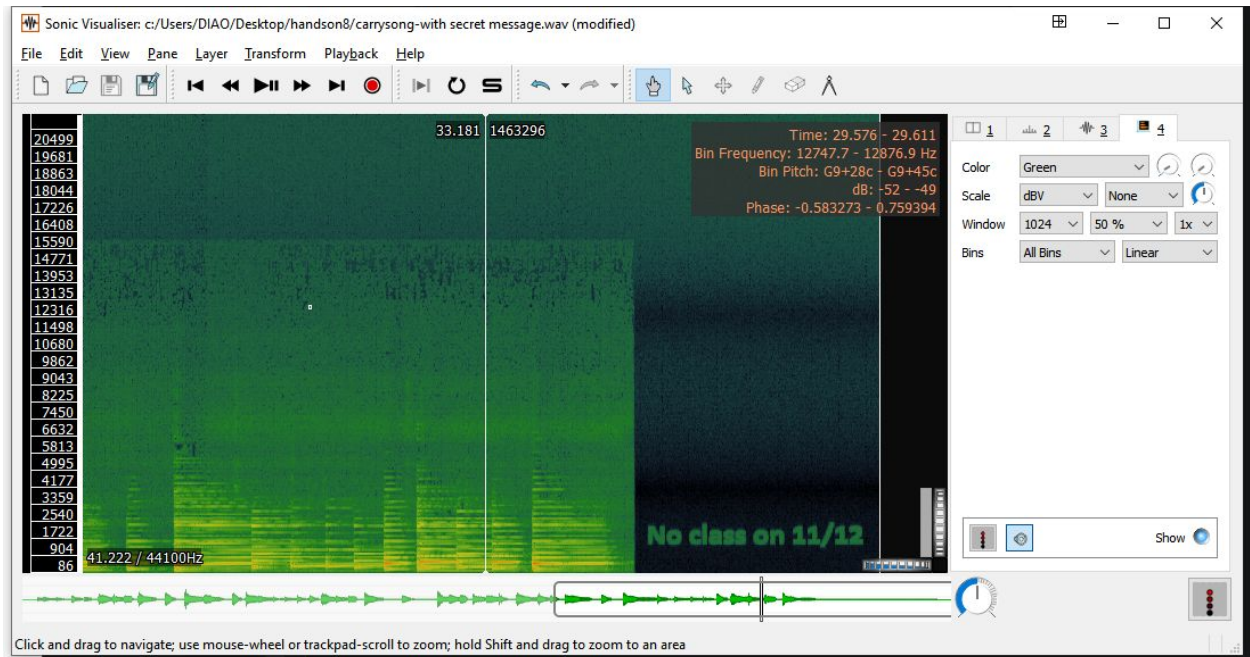Part 2 Steps 1-8 : Create secretmessage.bmp
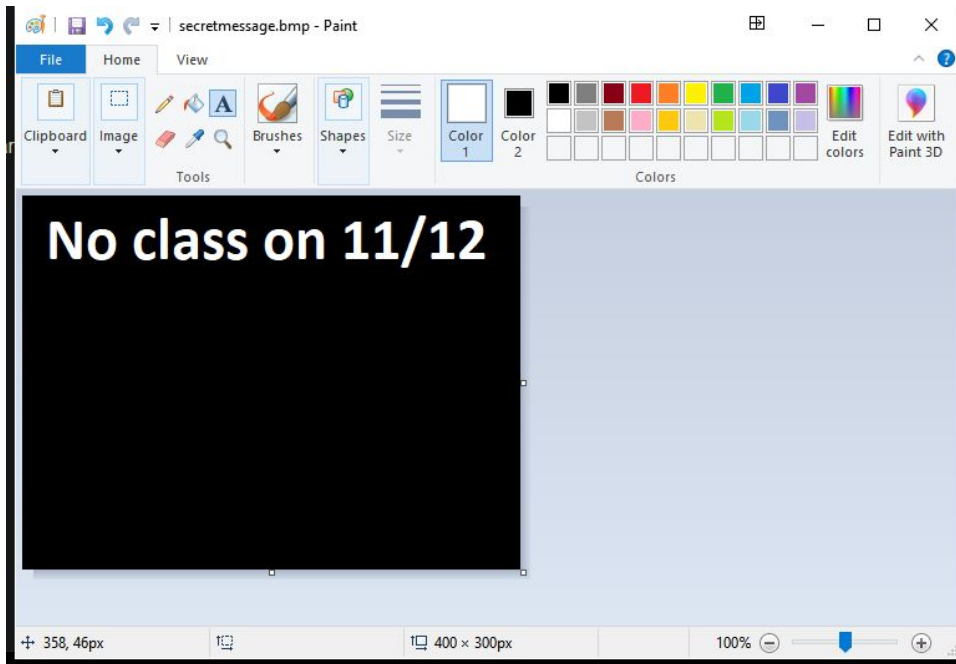
Part 2 Steps 10-13 use Coagula to create audio file.
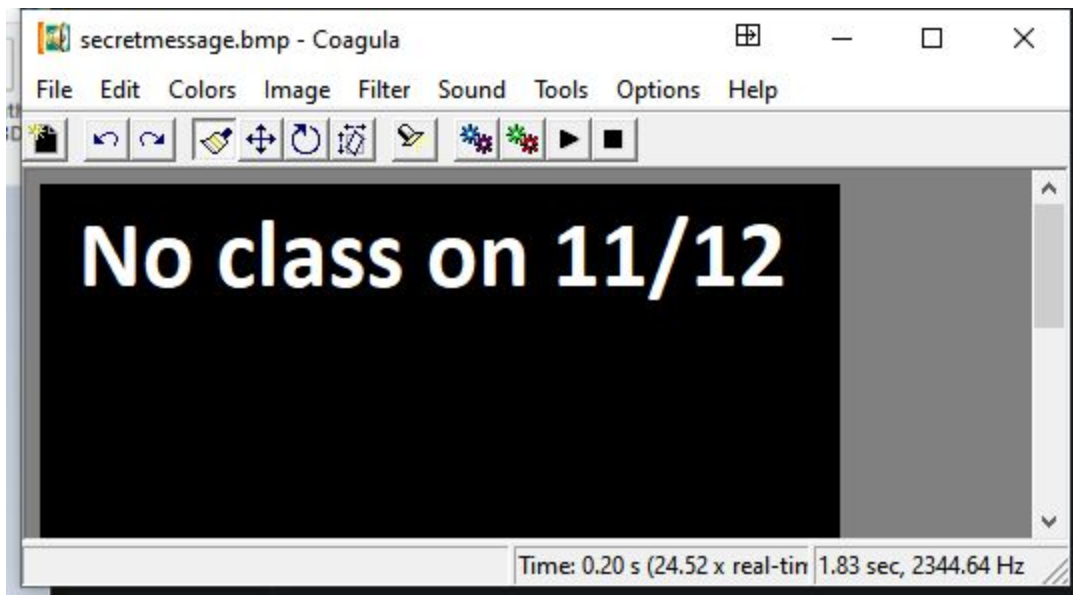
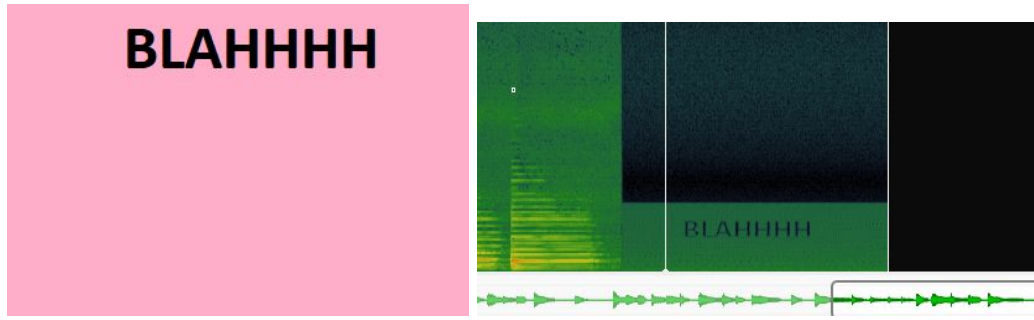# Part 2 : Step 16 , pasting secret message to end of carrysong

Part 3: step 23 , display hidden message

Questions :

1. In Part 2 step 6, why do we change the background color into black? A: If the image background color is black then the visual wav will also have a black background when the wav is later loaded into sonic visualiser. This will make the secret message more readable. To prove this, I did a little experiment with different background color to see what the final effect will be.

Compare to
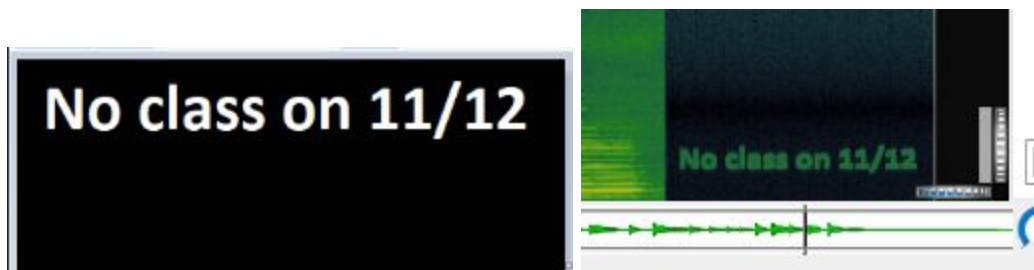
2. In part 2 step 19, why do we need to move the secretmessage to the end of carrysong? A: We need to append secretmessage to end of carrysong so the message can be displayed clearly without mixing in the other sounds/interference.

3. See above for screenshots for Steps 13,16,23.