LAB 6

2017. 07. 24

EXERCISE

1. Write a function to find the smallest value in a sound and print it out (Use computer.wav)

Input: Output:
smallValue(file)   -26208

EXERCISE

2. Write a function to set all the negative values of a sound to zero. (Use preamble.wav)

Input: Output:
negToZero(file)

EXERCISE

3. Write a function to increase the volume(2x) for all the positive values and decrease the volume(0.5x) for the negative values. (Use preamble.wav)

Input: Output:
changeVol(file)

EXERCISE

4. Play the input sound in reverse.

Input: Output:
inReverse(file)

EXERCISE

5. Sound merge (Use computer.wav, is.wav, fun.wav)

Input:
merge(computer, is, fun)