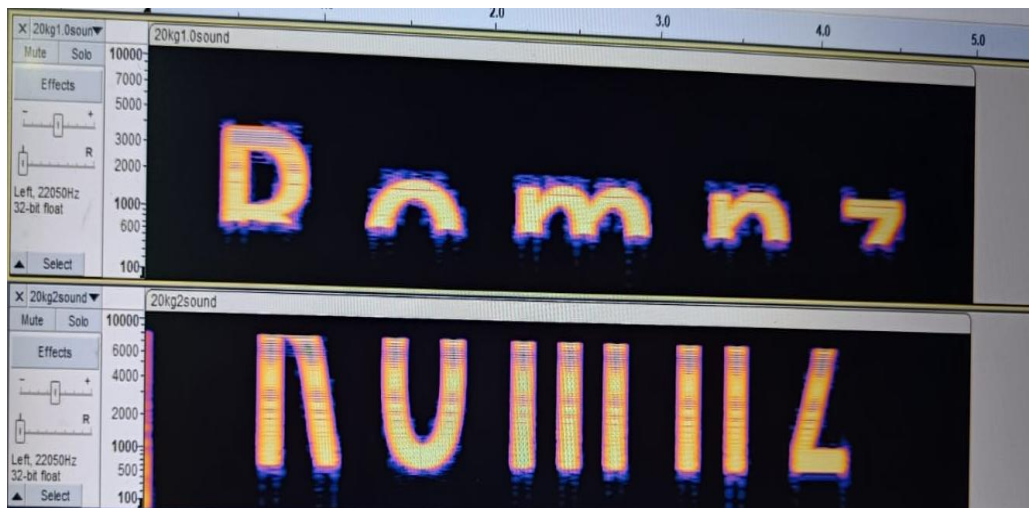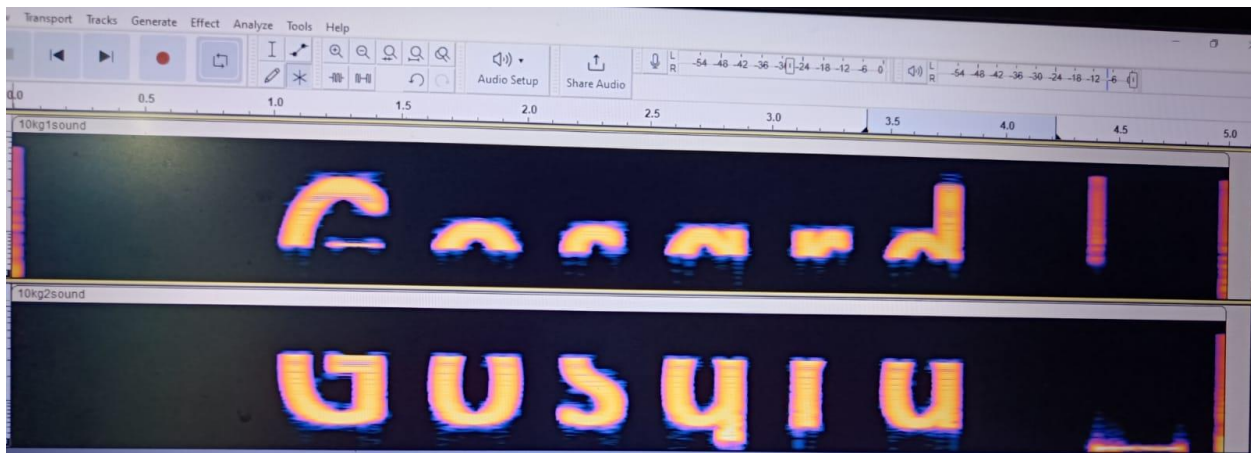# We_go_jim write up:

This is a combination of steganography and cryptography. You have been given 4 audio files.(two-10kg & two-20kg). There are in pairs. These audios are actual an image converted to audio. So we can use a tool and see the spectrogram of the audio track. Now the first pair(10kg) is one word and the 2$^{nd}$ pair (20kg) is another pair. Each pair is the image of the word that has been divided vertically. So once we convert it into a spectrogram we need to arrange the 2 track one in order to see the word. The two words obtained from this is a caesar cipher. The key of 10kg pair is 10(<-) and that of 20kg pair is 20(->).

20kg audios-



10kg-audios-

So after getting the spectrogram and arraigning it we get the 10kg pair word as Romnz which on decoding with key 10 gives Light. Similarly from 20-kg pair we get Gosqrd which give Weight on decoding.

Hence flag is {light_weight}.