ock-optical characters recognition. It's the electronic on mechanical convension of images, of typed, handwritten on primted text into machine encoded text, whether from a scanned document, a photo of a document, a scene-photo on from subtitle text supersimposed on an image.

We are using this in our project to convert the handwritten files into text files. So, that the teachers can easily check the plagianism

We implemented this using Tesseract, an open source ock engine to extract the text from the answers scripts.

we hope 41,11 work properly. Ameen.