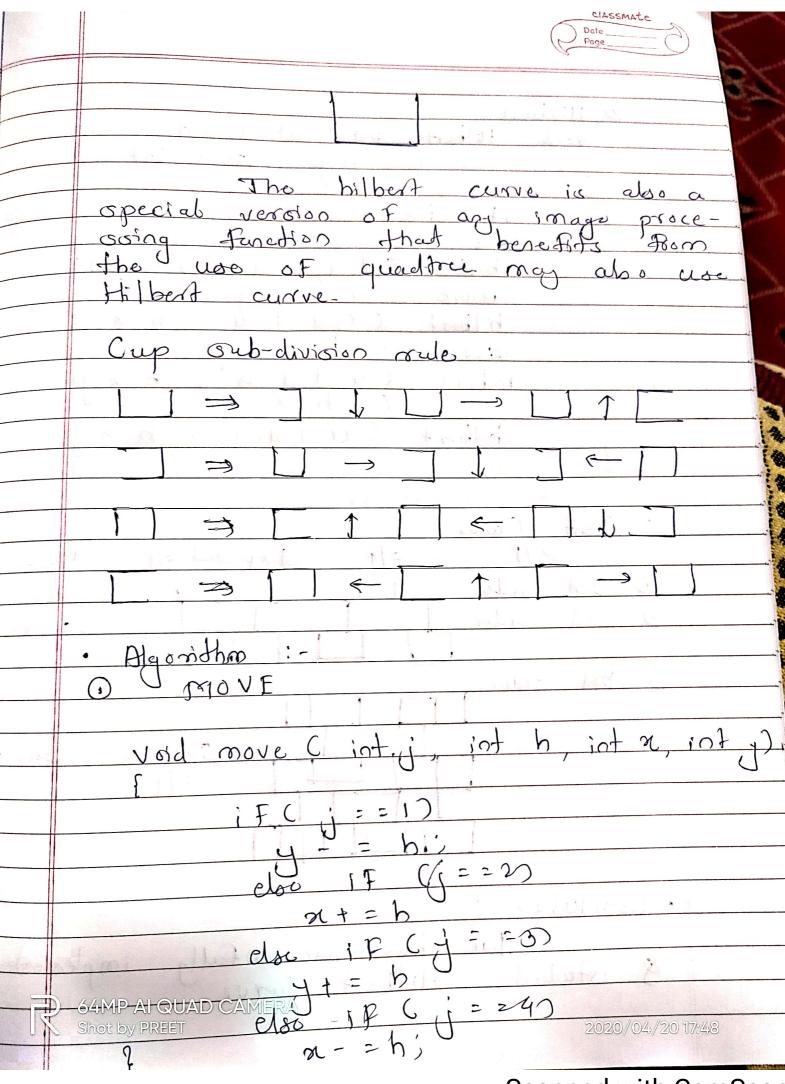
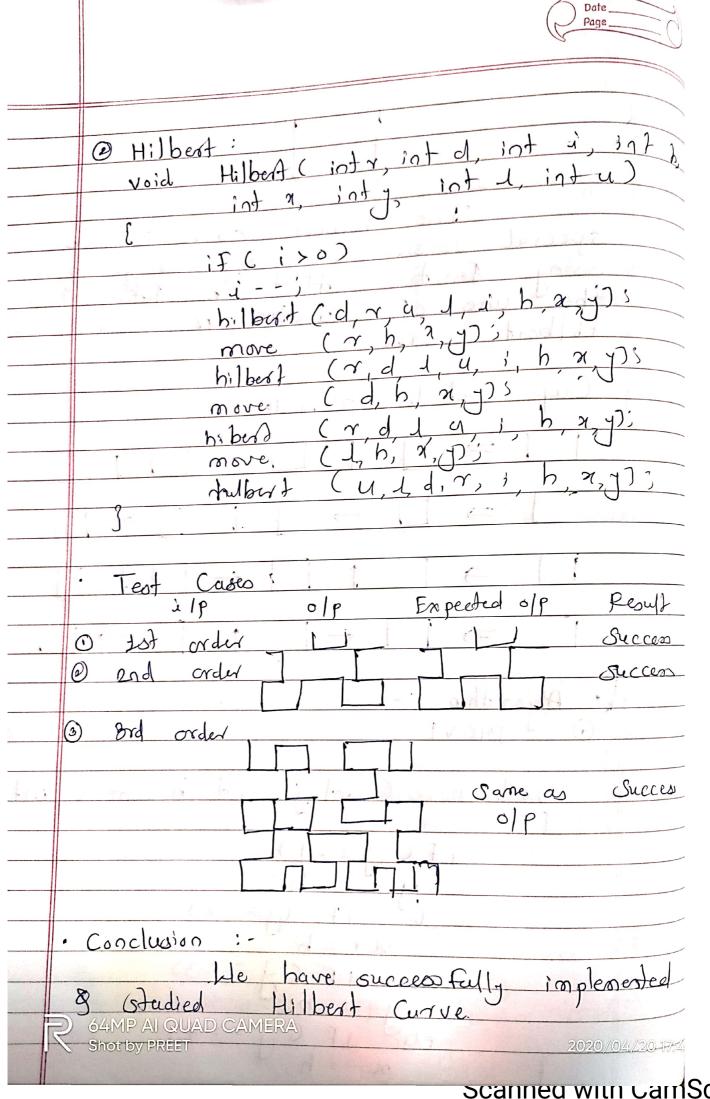
R	Roll No: 21446 Assignment - 10
	Problem statement :- proproblem statement :- problem statement :
	Objective: :- To implement the concept of Hilbert curve in a ctt program
- C	Student avill dearn to implement libert curve in a java program using concept of Fractals.
	HIM & SIM :- 64 bit Linux, Fedora, at - creator Theory:- ractalo:
- b-	They are complex, pictures generated a computer from a single formla They created using recursion meaning ne formula is repeated with
	gholy different values over 9 over Jaio taking into account the eoult from previous intendas
	Continous Fractal space Plans Yve Brist described by mathemar Gas Hilliam The basic models MERTIN but 10 gives by
	Scanned with Camsca



Scanned with CamScan



Scanned with CardScar