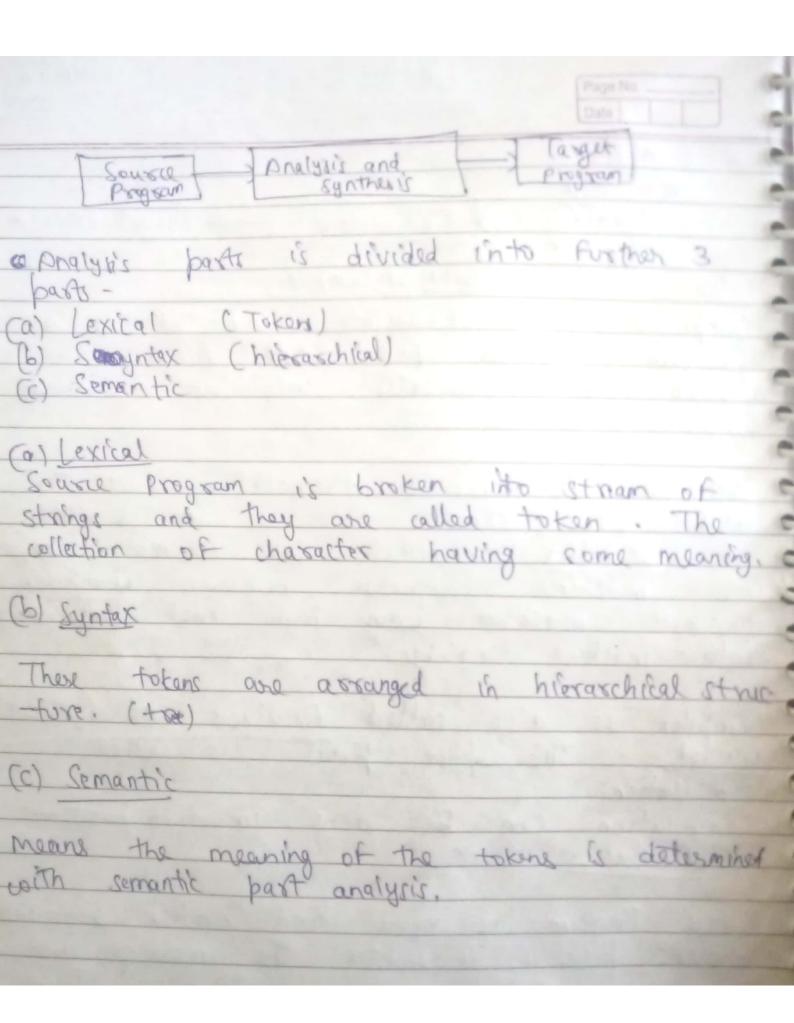
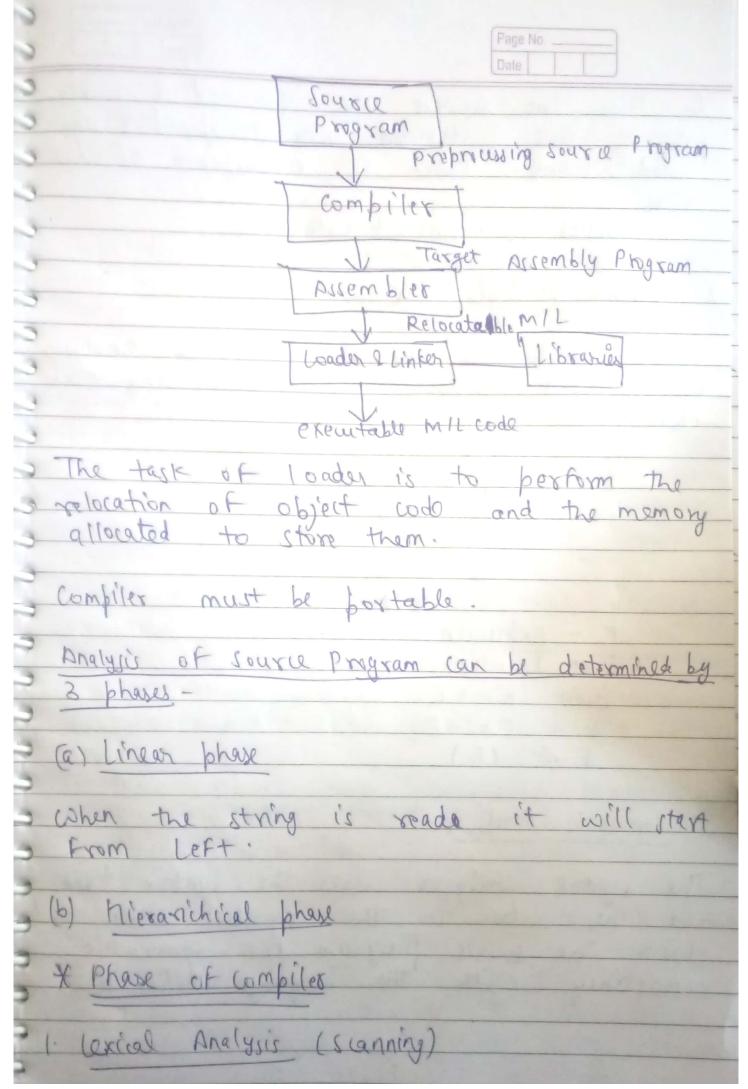
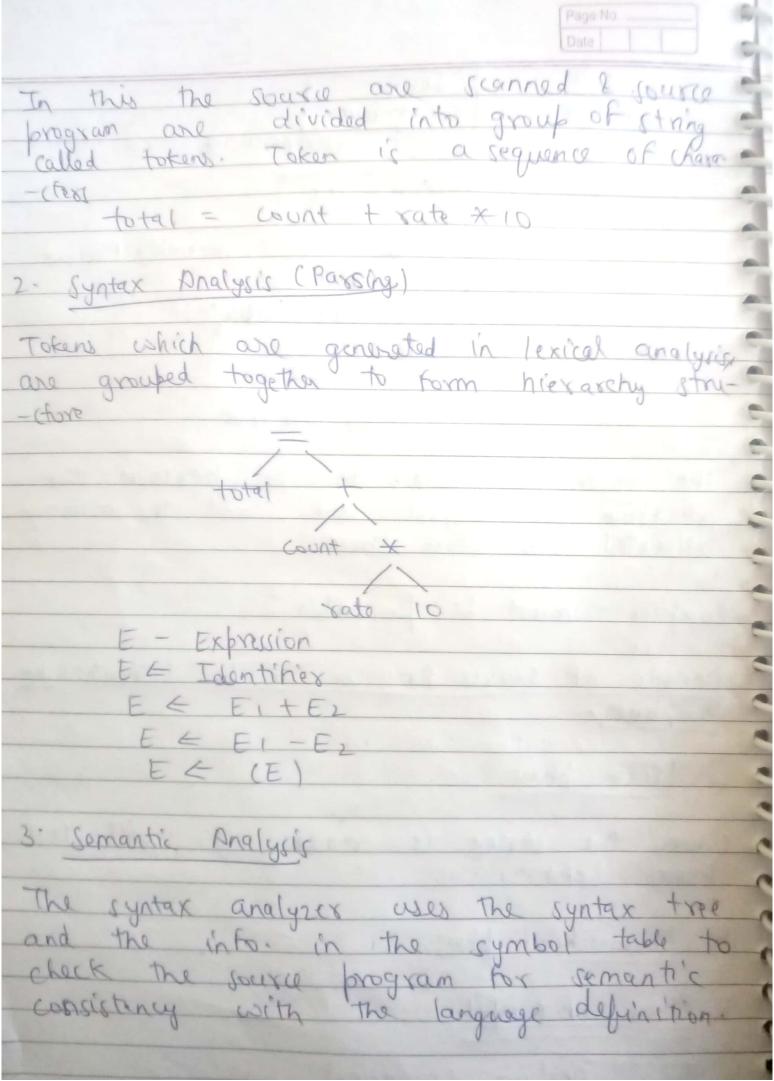
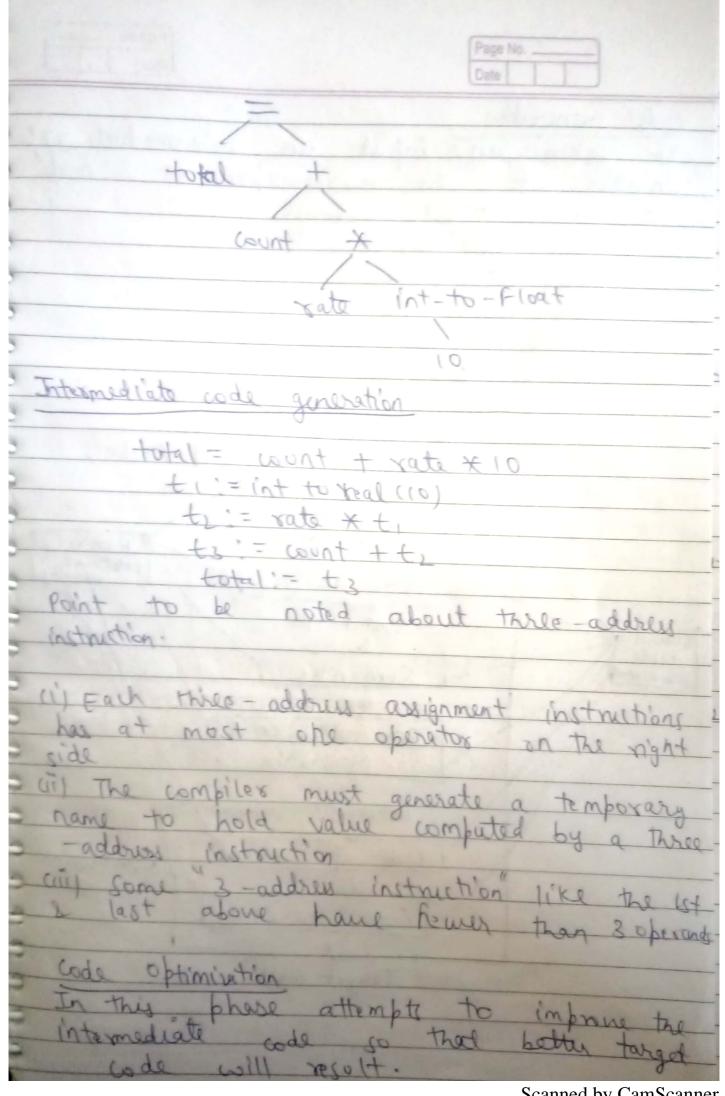
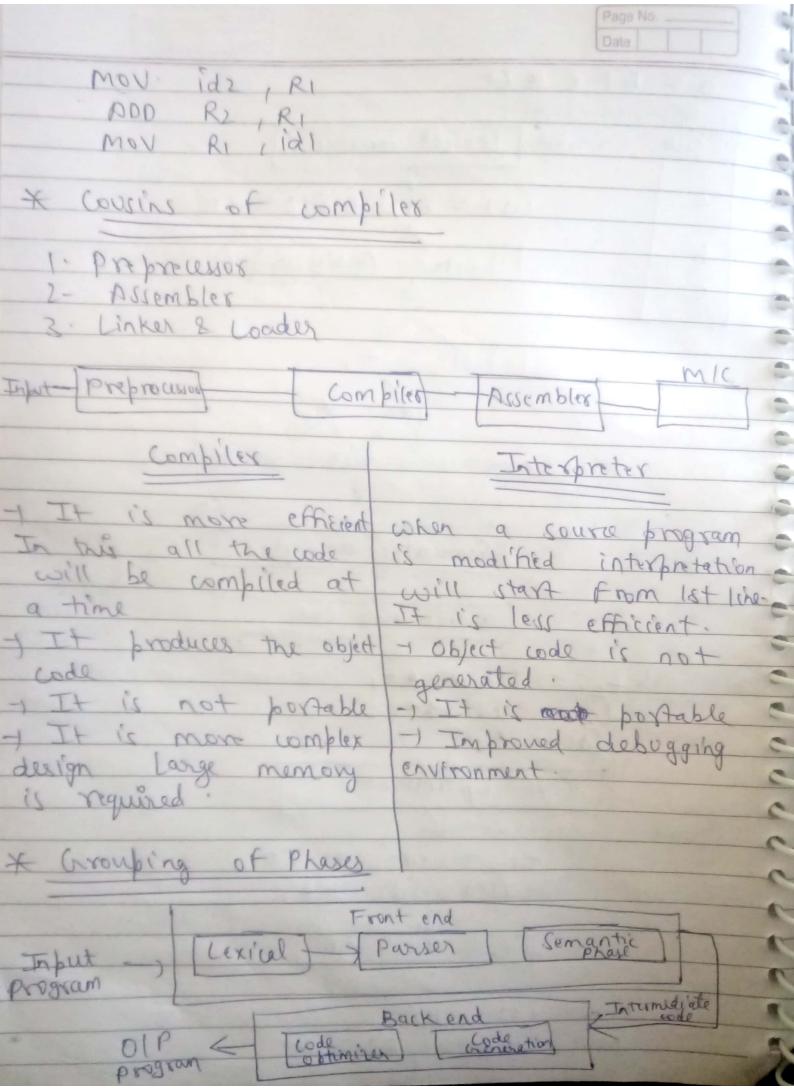
Ollman Unit-1 OIP * Compiler (Machine) > Target Program Source Translator program model of compiles compiler is a translator and it is a brogram which takes one language as ir and translates into an equivalent another language. Assembler is also a translator but the diff blu these two is in the case of assembler convert the assembly language converts production bodge high level language into machine language. Compiler is also called Analysis and Synthesis Model. This compiler process is called Combilation. Compilation can be done in two pastsci) Analysis Source Program is great and broken down into smaller brews. Thereafter the meaning and syntax of the pious is determined. Then it will guerate intromediate code equivalent to their syntax. (source Program) cii) Synthesis



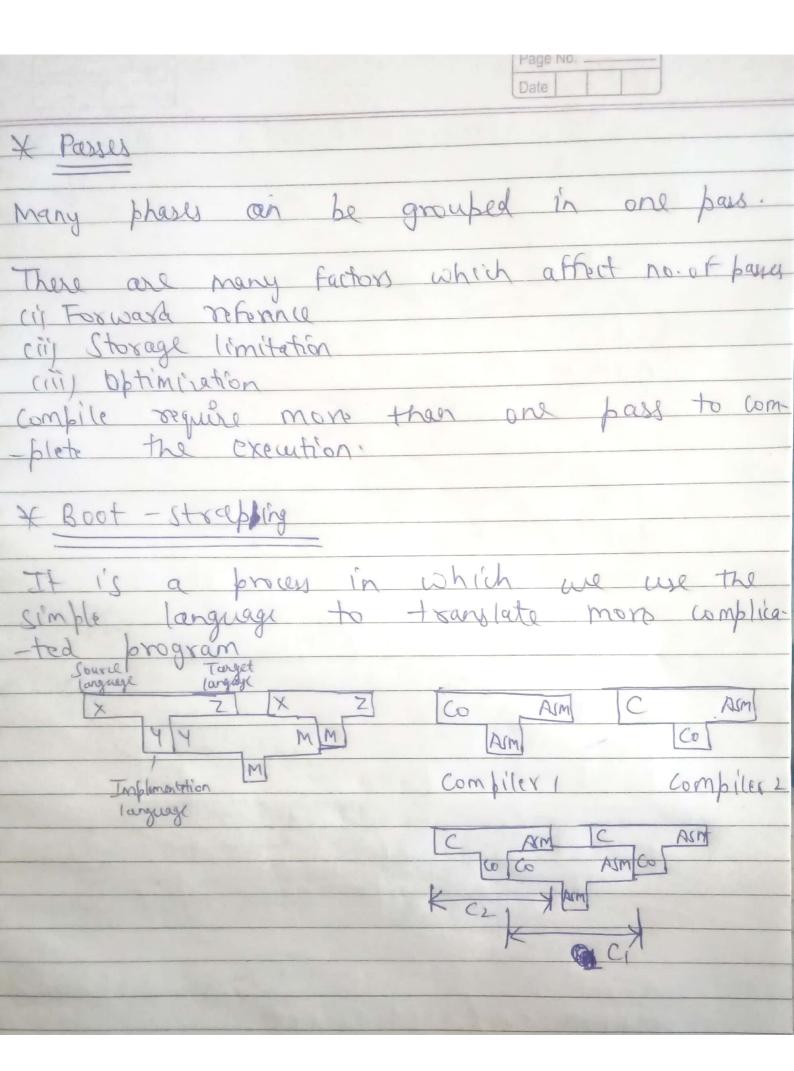


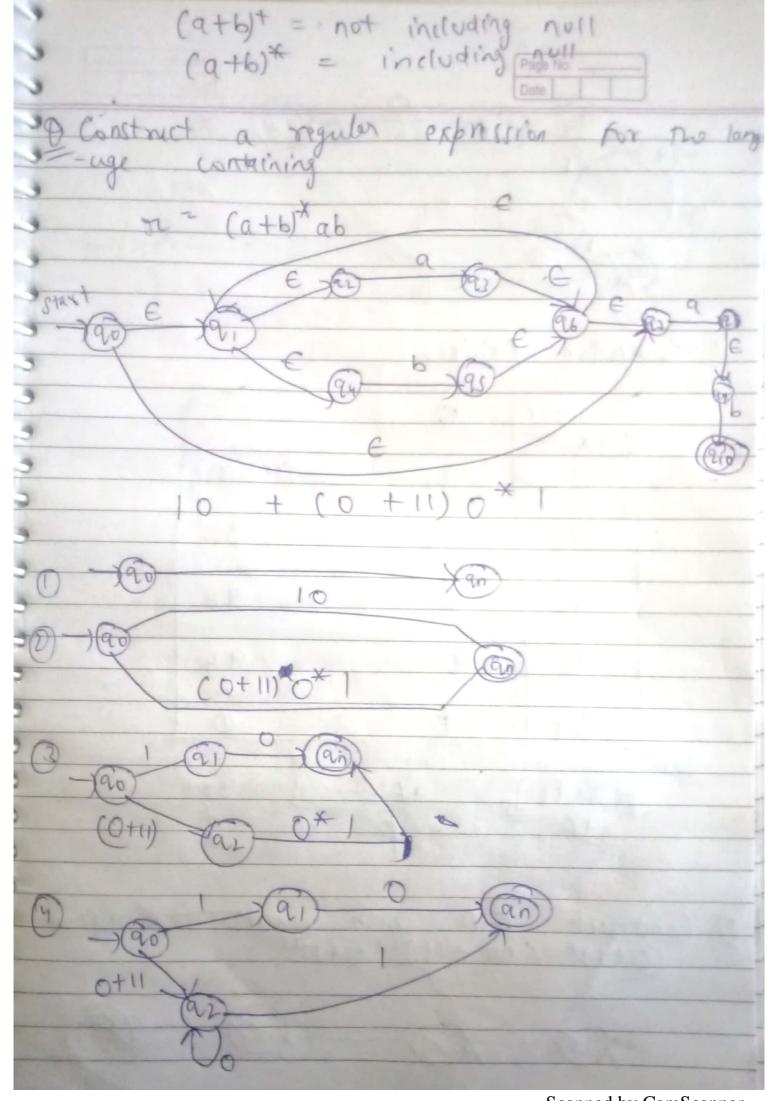






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