* Write a note on microprogram sequencer.
* Describe microprogrammed control organization in detail.
* What is the difference between microprocessor and micro program? Is it possible to design a microprocessor without a micro program? Are all micro programmed computers also microprocessors? Define micro operation, micro instruction, micro program and micro code in short.
* Draw the diagram of Micro programmed sequencer for a control memory and explain it.
* Describe the following terms with proper example in each case: micro operation, microinstruction, microprogram, microcode.