Simple (R) SLR parker Augmented Granmo ESE+T E1-7 E EST ES Eth T-) TAF TJF End TATE 上 -) (E) TAF Foid E-) (E) Fy id Cannonvoiced JLR(0) Collection: 1 F-Did TO: E. S'E goto (Io, F) STOFE! goto Iz, *) E-DO EAT ESOT goto (I., 1) In To TAOF 丁少一个千 (E) I4: F->(·E) F> id TJ.F E>. E41 goto (Is4, E) F->:(E) E>T to .id TO: EDE F-) (B) (F) T-2. T#F 190to (Io, E) 1-5.E ED SENT II: E>E. (E) · (E) goto (III) F-> . id E>E.t. Trit ->T. goto (Io, id) goto (I,T) BT -T-Is: Foid. In: THORAGE gotole/15, \$ goto (1, +) EST. 8 E-3 E+. 1 90HO (17) TATE T-20TAF Inship AF. TOF F-> -(E)

goto (26,01) goto (108, 10))) IN FORESTED OF TA: E-DE+T. ナンヤ・サモ Rapper Travillat (1) 20to (In, F) Ilo: T-STAF. 189 hardson In Cost-2 guession

11. Three address code types and its implement 12. Boolean expression 14. Simple code generation & DAG reconstruction 18. Issue in clasign of code generation
16. SLR parser Ingoto 1. Compose three kinds of LR Parises See the 2. What is Hardle prunings 3 Application of DAG Production (rightside) 4. Various representation of intermediate code. 5- Define closure && goto operation ! 6. Statement convert it into 3-address 7. construct ossyntax for the 8. Code motion & Dead code elimination a. Describe registers, Address descriptor to Doffine basic blocked flowgraphs. & Instruction codst