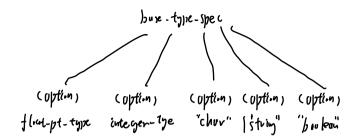
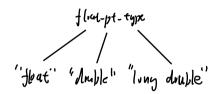
1. Specification -> definition (definition) de finifim definition definition - module";" 2. definition — type-decl ";" definition definition 3. Module - "woodule" ID "5" defliction { definition} ")" module TD. type-ded-mstruct" 76 4. type-decl -> struct-type type-decl struct-type S. Struct-type - "struct" ID "S" member-lin ")" 6. memberlist -> & type-spec declarators ";"} memberlist 7. tepe-spec -> scuped-name | bux -type-spec | strace-type | tope spec coptions coptions
Scuped-name bouse-type-spec 8. Scoped-nume -> [::"] 717 { :: "70} scoped-name ID ID

(Option)表示 | 式 乙口中的可出对称出现

1) sure - type - spec -> floor-pt-type | integer-type | "chov" | [string" | "bookea"]



(0 floor-pt-type -> "float" | "Amble" | "long double"

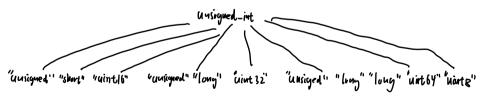


11. integer-type - signed-int | unisigned-int

[Signad-int -> ("Short" | "int 16") | ("long" | "int 32") | ("long" "long" | "int 64") | "int 8"



12. Unsigned-int-> ("unsigned" "short" | "uint 16") | ("unsigned" "long") | "uint 32") | ("unsigned" "long" "long" "long" "uint 64") | "uint 8"



13. declaraturs→ delaratur & "," declaratur}
delaratur
l
delaratur

14. delaratur — simple_declaratur) auruy_ declaratur
delaratur
(option) / coption)
Simple_declaratur auruy_ declaratur

15. Simple_declarator -> Ib [":" or-expr simple_declaration or_expr 16. army-declarator -> ID"[" or expr"]" i"="exp-list] auroy-declarater

(option)

ID or-expr exp-list 17. exp-list -> "[" onexpr {"," oneym } "]" or-expr or-expr 18. onexpr -> Kon-expr { "|" Kon-eygr} (4. Xov-expr-) and expr 5" and expr-)

and expr and expr

... 20. and-expr-shift-expr &2" shift-expr3 & coption?

Shift expr shift expr 21. suit-expr-add-expr {(">>" | "cc") culd-expr}
(cc,>>) optin #== "cc" >>"

add-expr add-expr
!... 22, add - expr -> with -expr { ("+" |"-") not -expr} mult expr mult expr 2), with - expr -sunary -expr { ("+" |"," |",") unary -expr} 24. | it eval - INTIEGER | FLOATING-PI CHAR | STRING | BOOLEAN 2 } Canang - expr_ = [4-" | +" | "~] literal 11teral Coptions Coptions Coptions THTIEGER FLOATING-PT CHAR STRING BOOLEAN