5.21 1x2x3: Eint, complex3 (a) *: fint * int > int, 3 lint, complexs 1 * 2: [int, amplex] int * int - complex) complex * complex - complex int. *: [int * int > int. complexint x int - complex, complex * complex - complex} 落条可能为 int is complex 1 * (2 * 2) : [complex] 1: [complex] *: { int * int - int. Z * 2 : {complex} int x jut - complex complex * complex > Efcomplex : 2: fint complex Eint + int -int, complexi int * int > complex, complex + complex 唯一格名人人 complex - complex

(1x2)x+: Ecomplex) :1+ 2): Ecomplexy: Eint + Tnt -int, Zi complex) complex complex * complex - complex *: Eint * int >int int + Tirt - complex complex * complex + complexs ·佳-, 只可在的知 complex (的语法打 While (的后缀表达式为

cossudges f i = 10 goto Bogin
Begin: atil=0
End: return 0
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