

int over [over 2 [couris[i]]]

[n] [O]

id Num Operator = [all operators]

<expoi = num | num operat

[N[B[c] + d[e]] A -) a B

[n] B > [expr] [expr] B

a > id

[N[n] expr > id | num | expr operator expr] A

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Operator >> +/-/x/8//3

X (OIX)* [1][0, [1] (St) > ABAC A -> [1,]A[[1,] R > O | C > BACLES A -> III IA le e > BACle B > 01

if eq (expl) exp2) < stmt) = ifeq (expexp) of stmt) (stmt) Hegexp, exp) ifeq (cxp, exp) | Soptlange > <optsmall> Small <optsmall> Estatement > 9 lage 52 axplactype = exp2-act-type