

Gramática de Precedência de Operadores

Gramática de Expressões:

- Gramática na forma ambigua:

EXPRESSION =

- (1) EXPRESSION opLogicOr EXPRESSION |**
- (2) EXPRESSION opLogicAnd EXPRESSION |**
- (3) EXPRESSION opRel2 EXPRESSION |**
- (4) EXPRESSION opRel1 EXPRESSION |**
- (5) EXPRESSION opAritAdit EXPRESSION |**
- (6) EXPRESSION opAritMult EXPRESSION |**
- (7) opNegUn EXPRESSION |**
- (8) opNegLogic EXPRESSION |**
- (9) EXPRESSION opAritExp EXPRESSION |**
- (10) paramBegin EXPRESSION paramEnd |**
- (11) constNumInt |**
- (12) constNumDec |**
- (13) constLogic |**
- (14) constChar |**
- (15) constCchar |**
- (16) id |**
- (17) id arrayBegin EXPRESSION arrayEnd |**
- (18) id paramBegin EXPRESSION paramEnd |**
- (19) EXPRESSION sep1 EXPRESSION**