```
23  // Operaciones logicas
24  And ::= binaryOp1 "and" binaryOp2;
25  Or ::= binaryOp1 "or" binaryOp2;
26  Xor ::= binaryOp1 "xor" binaryOp2;
27  Implies ::= binaryOp1 "implies" binaryOp2;
28  Neg ::= "!" unaryOp;
29
30  // Operaciones numericas
31  Plus ::= numOp1 "+" numOp2;
32  Minus ::= numOp1 "-" numOp2;
33  Mul ::= numOp1 "*" numOp2;
34  Div ::= numOp1 "/" numOp2;
35
36  // Operaciones de contexto
37  Context ::= contextOp1 "[" contextOp2 "]";
```