

```
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 "];
38
39 // Operaciones de seleccion
40 All ::= "all" selectionOp;
41 Any ::= "any" selectionOp;
42
43 // Operaciones de comparacion
44 More ::= compOp1 ">" compOp2;
45 MoreOrEqual ::= compOp1 ">=" compOp2;
46 Less ::= compOp1 "<" compOp2;
47 LessOrEqual ::= compOp1 "<=" compOp2;
48 NotEqual ::= compOp1 "!=" compOp2;
49 Equal ::= compOp1 "==" compOp2;
50
51 // Operaciones primitivas
52 SimpleFeature ::= featureName[TEXT];
53 MultipleFeature ::= featureName[TEXT];
54 Number ::= numValue[DIGIT];
55 }
```