F'_n++; ➡ $F'_n = F'_n + 1;$

F'_n--; ➡ $F'_n = F'_n - 1;$

Ejemplo

F_{44}++; ⇒ $F_{44} = F_{44} + 1;$

$\langle opd_1 \rangle V'_n;$ ➡ $V'_n \langle opd_1 \rangle ;$

Ejemplo

++F_{23}; ⇒ F_{23}++;

$Z_\Omega = Y_n \langle opd_1 \rangle ;$ ➡ $Z_\Omega = Y_n ;$ $Y_n \langle opd_1 \rangle ;$

Ejemplo

$Z_{.opf} = Y_{91}$--; ⇒ $Z_{.opf} = Y_{91};$ Y_{91}--;

$Z_\Omega = \langle opd_1 \rangle Y_n ;$ ➡ $\langle opd_1 \rangle Y_n ;$ $Z_\Omega = Y_n ;$

Ejemplo

$Z_{.opf} = {+}{+}Y_8;$ $\Rightarrow$ ${+}{+}Y_8;$ $Z_{.opf} = Y_8;$

$Y_{.\langle id\rangle} = \alpha\ \langle op_1\rangle\ \beta \Rightarrow$ $Z_{.op1} = \alpha;$ $Z_{.op2} = \beta;$ $Z_{.\langle id\rangle} = Z_{.op1}\ \langle op_1\rangle\ Z_{.op2};$

Ejemplo

$Y_{.r2} = 12\ /\ Y_3;$ $\Rightarrow$ $Z_{.op1} = 12;$ $Z_{.op2} = Y_3;$ $Z_{.r2} = Z_{.op1}\ /\ Z_{.op2};$

$F_{.\langle id\rangle} = \alpha\ \langle op_1\rangle\ \beta \Rightarrow$ $Z_{.op1} = (\text{float})\alpha;$ $Z_{.op2} = (\text{float})\beta;$ $Z_{.\langle id\rangle} = F_{:fop}\$Y\$F\$F('\langle op_1\rangle', F_{.op1}, F_{.op2});$

Ejemplo

$F_{.r1} = 12\ -\ [89\$1];$ $\Rightarrow$ $Z_{.op1} = (\text{float})12;$ $Z_{.op2} = (\text{float})[89\$1];$ $Z_{.r1} = F_{:fop}\$Y\$F\$F('-', F_{.op1}, F_{.op2});$

$V'_n = res\_y_1(\langle op_1\rangle)\langle fnp_1\rangle \Rightarrow$ $Y_{.r1} = res\_y_1(\langle op_1\rangle);$ $V'_n = Y_{.r1}\ \langle fnp_1\rangle$

Ejemplo

```
*Y11[0] = 4 + 1 + 7;
```

⇒

```
Y.r1 = 4 + 1;
*Y11[0] = Y.r1 + 7;
```

$V'_n = res\_f_1(\langle op_1 \rangle)\langle fnp_1 \rangle$ ➡

```
F.r1 = res_f1(⟨op1⟩);
V'n = F.r1 ⟨fnp1⟩
```

Ejemplo

```
Y24 = F1 + 8;
```

⇒

```
F.r1 = F1 + 8;
Y24 = F.r1;
```

$V'_n = \langle fna_1 \rangle res\_y_1(\langle opm_1 \rangle)$ ➡

```
Y.r2 = res_y1(⟨opm1⟩);
V'n = ⟨fna1⟩Y.r2
```

Ejemplo

```
F3 = 9 + Y1;
```

⇒

```
F.r2 = 9 + Y1;
F3 = Y.r2;
```

$V'_n = \langle fna_1 \rangle res\_f_1(\langle opm_1 \rangle)$ ➡

```
F.r2 = res_f1(⟨opm1⟩);
V'n = ⟨fna1⟩F.r2
```

Ejemplo

```
F4 = 6 + F22 % Y7;
```

⇒

```
F.r2 = F22 % Y7;
F4 = 6 + F.r2;
```

⟨*tarit*⟩ → ⟨*valp_y*⟩ | ⟨*valp_f*⟩ | $\mathbf{Z}_{\omega}$

⟨*aritr*⟩ → ε | ⟨*op*⟩⟨*tarit*⟩⟨*aritr*⟩

⟨*exp_arit*⟩ → ⟨*tarit*⟩⟨*aritr*⟩

V'_n ⟨op_1⟩= ⟨exp_arit_1⟩; ➡

```
Z.od = V'n;
V'n = ⟨exp_arit1⟩;
V'n = V.od ⟨op1⟩ V'n;
```

Ejemplo

```
Y17 *= F22 + F7 / 6;
```

⇒

```
Z.od = Y17;
Y17 = F22 + F7 / 6;
Y17 = Y17 * Y.od;
```

Operaciones relacionales

⟨*oprel*⟩ → > | < | >= | <= | == | **!=**

⟨*opnb*⟩ → $\mathbf{Z}_{\Omega}$ | α ⟨*oprel*⟩ β | **!(**α ⟨*oprel*⟩ β**)**

```
Z.⟨id⟩ = α > β; ➡
```

```
F.⟨id⟩ = β - α;
Z.⟨id⟩ = negp(F.⟨id⟩);
```

Ejemplo

```
Z.obf = 3 > Y13;
```

⇒

```
F.obf = 3 - Y13;
Z.obf = Y:negp$F(F.obf);
```