$Z_{.\langle id \rangle} = \alpha == \beta;$ ➡

$F_{.\langle id \rangle} = \alpha - \beta;$
$Z_{.op1} = 2;$
$Z_{.op2} = Z_{.\langle id \rangle};$
$Z_{.\langle id \rangle} = Z_{.op1} - Z_{.op2};$

## Ejemplo

$Z_{.obf} = Y_{43} == Y_{21};$

⇒

$F_{.obf} = Y_{43} - Y_{21};$
$Z_{.op1} = 2;$
$Z_{.op2} = Z_{.obf};$
$Z_{.obf} = Z_{.op1} - Z_{.op2};$

$Z_{\Omega} = !(\alpha \ \langle oprel_1 \rangle \ \beta);$ ➡

$Z_{\Omega} = \alpha \ \langle oprel_1 \rangle \ \beta;$
$Z_{.op1} = 1;$
$Z_{.op2} = Z_{\Omega};$
$Z_{\Omega} = Z_{.op1} - Z_{.op2};$

## Ejemplo

$Z_{.obf} = !(Y_{36} == F_{8});$

⇒

$Z_{.obf} = Y_{36} == F_{8};$
$Z_{.op1} = 1;$
$Z_{.op2} = Z_{.obf};$
$Z_{.obf} = Z_{.op1} - Z_{.op2};$

$Z_{\Omega} = \alpha != \beta;$ ➡ $Z_{\Omega} = !(\alpha == \beta);$

## Ejemplo

$Z_{.obf} = Y_{4} != F_{9};$

⇒

$Z_{.obf} = !(Y_{4} == F_{9});$

$Z_{\Omega} = \alpha < \beta; \Rightarrow Z_{\Omega} = \beta > \alpha;$

## Ejemplo

$Z_{.obf} = Y_4 < F_9; \Rightarrow Z_{.obf} = F_9 > Y_{4;}$

$Z_{\Omega} = \alpha >= \beta; \Rightarrow Z_{\Omega} = !(\alpha < \beta);$

## Ejemplo

$Z_{.obf} = Y_4 >= F_9; \Rightarrow Z_{.obf} = !(Y_4 < F_9);$

$Z_{\Omega} = \alpha <= \beta; \Rightarrow Z_{\Omega} = !(\alpha > \beta);$

## Ejemplo

$Z_{.obf} = Y_4 <= F_9; \Rightarrow Z_{.obf} = !(Y_4 > F_9);$

# Operaciones lógicas

$\langle opdb \rangle \rightarrow \&\& \mid \|$

$\langle opbs \rangle \rightarrow \alpha \mid !\alpha$

$\gamma \mid \delta \mid \eta \rightarrow \langle opnb \rangle \mid Z_{\Omega}$