Z_{Ω} = ⟨$stars_1$⟩V''; ➡

V'';

Z_{Ω} = ⟨$stars_1$⟩$V_{.ret}$;

Ejemplo

$Z_{.opf}$ = $F_{:foo}$$Y(41);

⇒

$F_{:foo}$$Y(41);

$Z_{.opf}$ = $F_{.ret}$;

Z_{Ω}=(unsigned int)⟨val_y_1⟩; ➡ Z_{Ω}=⟨val_y_1⟩;

Z_{Ω}=(float)⟨val_f_1⟩; ➡ Z_{Ω}=⟨val_f_1⟩;

Ejemplo

$Z_{.op1}$ = (unsigned int)8;

⇒

$Z_{.op1}$ = 8;

Ejemplo 1'

$Z_{.op1}$ = (float)F_{23};

⇒

$Z_{.op1}$ = F_{23};

Z_{Ω}=(unsigned int)⟨val_f_1⟩; ➡

Z_{Ω} = ⟨val_f_1⟩;

Z_{Ω} = $Y_{:ftoy}$$F(F_{Ω});

Ejemplo

$Z_{.opf}$ = (unsigned int)F_2;

⇒

$Z_{.opf}$ = F_2;

$Z_{.opf}$ = $Y_{:ftoy}$$F($F_{.opf}$);

Z_{Ω}=(float)⟨val_y_1⟩; ➡

Z_{Ω} = ⟨val_y_1⟩;

Z_{Ω} = $F_{:ytof}$$Y(Y_{Ω});

Ejemplo

```
Z.opf = (float)17;
```

⇒

```
Z.opf = 17;
Z.opf = F:ytof$Y(Y.opf);
```

Y'_{Ω} = α; ➡

$Z_{.opf}$ = (unsigned int)α;

Y'_{Ω} = $Z_{.opf}$;

F'_{Ω} = α; ➡

$Z_{.opf}$ = (float)α;

F'_{Ω} = $Z_{.opf}$;

Ejemplo

```
*Y:top = 29;
```

⇒

```
Z.opf = (unsigned int)29;
*Y:top = Z.opf;
```

Z_{Ω} = -⟨$valp_1$⟩; ➡

Z_{Ω} = (float)⟨$valp_1$⟩;

Z_{Ω} = $F_{:neg}$$F(F_{Ω});

Ejemplo

```
Z.opf = -31;
```

⇒

```
Z.opf = (float)31;
Z.opf = F:neg$F(F.opf);
```

Z_{Ω} = [⟨$natc_1$⟩$⟨$$natc_2$⟩]; ➡ Z_{Ω} = $F_{:litf}$$Y$Y(⟨$natc_1$⟩,⟨$natc_2$⟩);

Ejemplo

```
Z.opf = -[15$1000];
```

⇒

```
Z.opf = (float)[15$1000];
Z.opf = F:neg$F(F.opf);
```

⇒

```
Z.opf = [15$1000];
Z.opf = F:neg$F(F.opf);
```

⇒

```
Z.opf = F:litf$Y$Y(15,1000);
Z.opf = F:neg$F(F.opf);
```

⟨*ops*⟩ → + | -

⟨*opm*⟩ → * | / | %

⟨*opd*⟩ → ++ | --

⟨*op*⟩ → ⟨*ops*⟩ | ⟨*opm*⟩

res_y(op) → ⟨*val_y*⟩⟨*op*⟩⟨*val_y*⟩

res_f(op) → ⟨*val_f*⟩⟨*op*⟩⟨*val_f*⟩ | ⟨*val_f*⟩⟨*op*⟩⟨*val_y*⟩ | ⟨*val_y*⟩⟨*op*⟩⟨*val_f*⟩

⟨*fna*⟩ → ε | α ⟨*ops*⟩

⟨*fnp*⟩ → ⟨*ops*⟩ | ;

Y'_n⟨opd_1⟩; ➡

```
Z.od = Y'n;
Z.od⟨opd1⟩;
Y'n = Z.od
```

Ejemplo

```
Y87++;
```

⇒

```
Z.od = Y87;
Z.od++;
Y87 = Z.od;
```