Enter-Operation Actions

1) Entop In → x (y = 0 or ?) x ○ y → {+x, −x, *0, \NAN}

2) unop → In → x : unop → ○x (result)

Ent ≡ x → y and In → x and null → In

binop ≡ y ○ x → z

Entop ≡ x → y In → x null → In y ○ x → z ≡ Ent + binop

unrop ≡ ○x

Entunop ≡ x → y In → x null → In ○x → z

note z → In : z → x

where ENT is a simple ENTER step
binop is a simple binary operation step
unrop is a simple unary operation step
ENTOP is a combined ENTER/OPERATION (binary) step
ENTunop is a combined ENTER/operation (unary) step