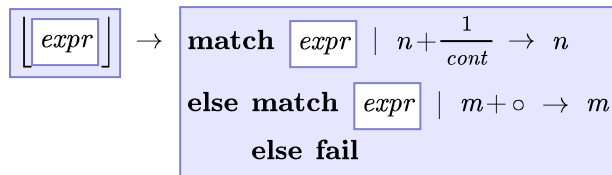


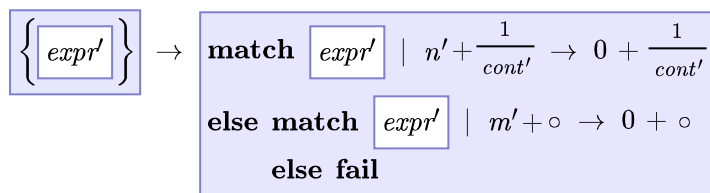
Floor (integer part) taking an expression evaluating to a c.f. and yielding an integer.

$expr \leftarrow ip \{expr: expr\}$



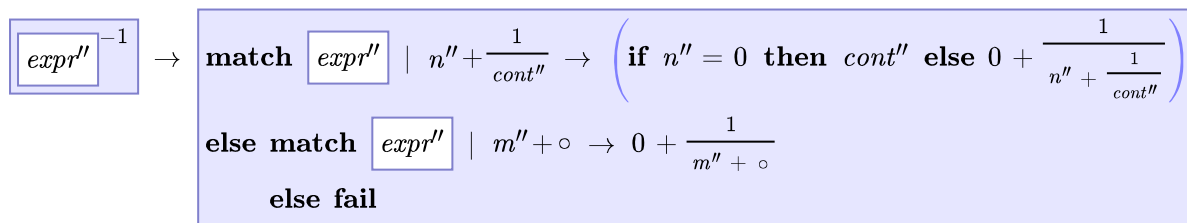
Fraction part taking an expression evaluating to a c.f. and yielding a c.f.

$expr \leftarrow fp \{expr': expr\}$



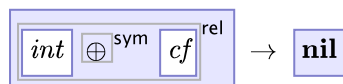
Reciprocal for continued fraction values

$expr \leftarrow recip \{expr'': expr\}$



Add an integer (on the left) to a continued fraction

$expr \leftarrow plus \{int: expr, cf: expr\}$



Negate for continued fraction values

$expr \leftarrow negate \{expr''': expr\}$

