Specifying the Behavior of Expressions

Exercise 3.1

$(value - of < -(x, 3), -(v, i) > \rho)$

$(value - of$

$\lceil(\rceil - \lfloor(\rfloor value - of << -(x, 3) >> \rho)\lfloor(\rfloor value - of << -(v, i) >> \rho)))$