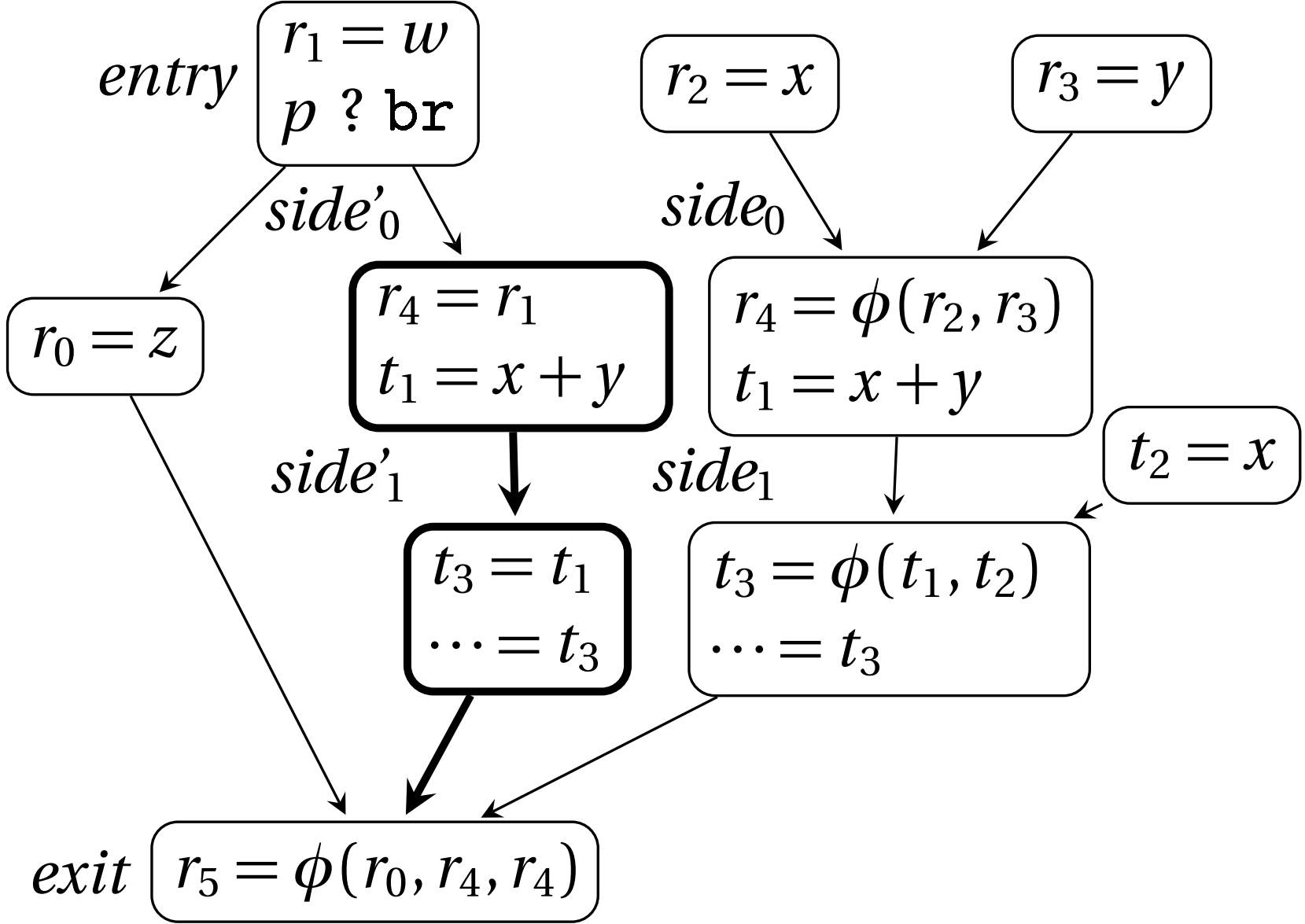
entry
$r_1 = w$
p ? br
$r_2 = x$
$r_3 = y$
$side'_0$
$side_0$
$r_0 = z$
$r_4 = r_1$
$t_1 = x + y$
$r_4 = \phi(r_2, r_3)$
$t_1 = x + y$
$t_2 = x$
$side'_1$
$side_1$
$t_3 = t_1$
$\cdots = t_3$
$t_3 = \phi(t_1, t_2)$
$\cdots = t_3$
exit
$r_5 = \phi(r_0, r_4, r_4)$