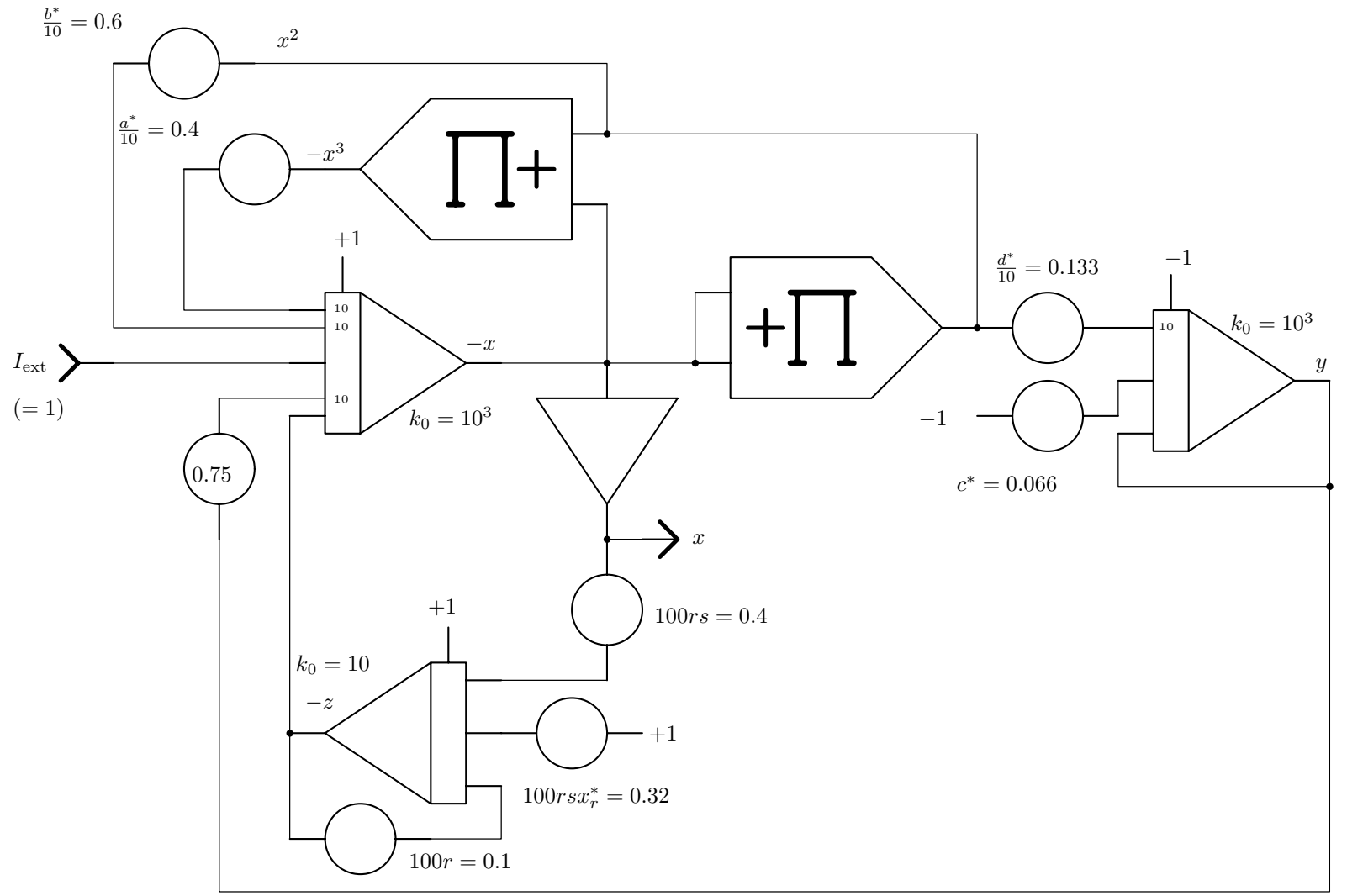
$\frac{b^*}{10} = 0.6$
x^2
$\frac{a^*}{10} = 0.4$
$-x^3$
$\prod +$
$+1$
10
10
10
$-x$
I_{ext}
$(= 1)$
$k_0 = 10^3$
0.75
$+\prod$
$\frac{d^*}{10} = 0.133$
-1
10
$k_0 = 10^3$
y
-1
$c^* = 0.066$
x
$100rs = 0.4$
$+1$
$k_0 = 10$
$-z$
$+1$
$100rsx_r^* = 0.32$
$100r = 0.1$