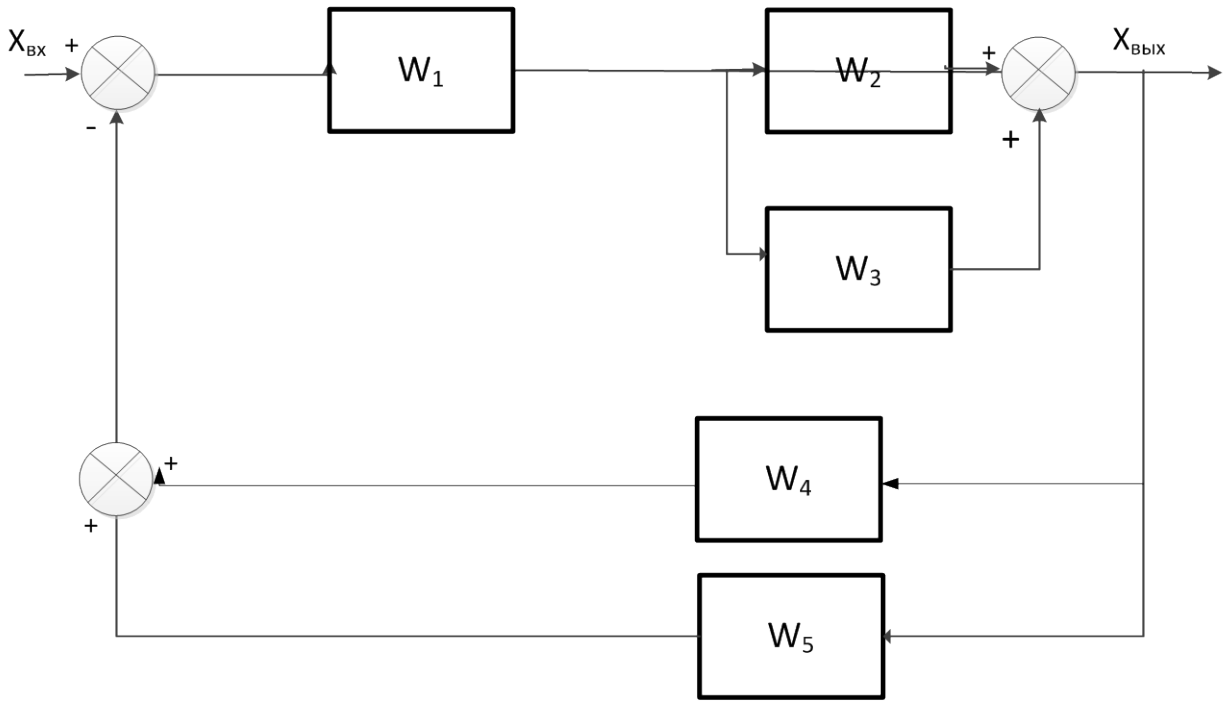
Вариант 9



$W_1 = \frac{K_1}{T_1 p + 1}$	$K_1 = 2$	$T_1 = 4$
$W_2 = \frac{K_2}{T_2 p + 1}$	$K_2 = 1$	$T_2 = 3$
$W_3 = \frac{K_3}{T_3 p + 1}$	$K_3 = 2$	$T_3 = 4$
$W_5 = K_4$	$K_4 = 0.1$	–
$W_5 = K_5$	$K_5 = 0.9$	–