

S1: $x_1 := b^{**} 2;$	$R(S1) = \{ b \}$	$W(S1) = \{ x_1 \}$
S2: $x_2 := 4 * a;$	$R(S2) = \{ a \}$	$W(S2) = \{ x_2 \}$
S3: $x_3 := 2 * a;$	$R(S3) = \{ a \}$	$W(S3) = \{ x_3 \}$
S4: $x_4 := x_2 * c;$	$R(S4) = \{ x_2 , c \}$	$W(S4) = \{ x_4 \}$
S5: $x_5 := x_1 - x_4;$	$R(S5) = \{ x_1 , x_4 \}$	$W(S5) = \{ x_5 \}$
S6: $x_6 := x_5^{**} 0,5;$	$R(S6) = \{ x_5 \}$	$W(S6) = \{ x_6 \}$
S7: $x_7 := -b;$	$R(S7) = \{ b \}$	$W(S7) = \{ x_7 \}$
S8: $x_8 := x_7 - x_6;$	$R(S8) = \{ x_7 , x_6 \}$	$W(S8) = \{ x_8 \}$
S9: $x_9 := x_8 / x_3;$	$R(S9) = \{ x_8 , x_3 \}$	$W(S9) = \{ x_9 \}$

