	Very Busy Expression
Domain	L'insieme delle espressioni
Direction	Backward IN[b] = f_b(OUT[b]) OUT[b] = ^IN[succ(b)]
Transfer function	f_b(x) = GEN_b ∪ (x - KILL_b)
Meet operation	⋂
Boundary condition	IN[exit] = ∅
Initial interior points	IN[b] = ∪ (Universal Set)

	GEN	KILL
BB1	∅	∅
BB2	∅	∅
BB3	b-a	∅
BB4	a-b	∅
BB5	b-a	∅
BB6	∅	a-b
BB7	a-b	∅
BB8	∅	∅

	IN	OUT
BB1	∅ ∪ ({b-a} − ∅) = {b-a}	{b-a}
BB2	∅ ∪ ({b-a} − ∅) = {b-a}	{b-a, a-b} ⋂ {b-a} = {b-a}
BB3	{b-a} ∪ ({a-b} - ∅) = {b-a, a-b}	{a-b}
BB4	{a-b} ∪ (∅ - ∅) = {a-b}	∅
BB5	{b-a} ∪ (∅ - ∅) = {b-a}	∅
BB6	∅ ∪ ({a-b} − {a-b}) = ∅	{a-b}
BB7	{a-b} ∪ (∅ - ∅) = {a-b}	∅
BB8	∅	∅