	Dataflow problem Very busy expression		
Domain	Expressions		
Direction	Backward in[b] = fb(out[b]) out[b] = ^ in[succ(b)]		
Transfer function	$fb(x) = Genb \cap (Out[b] - Kill[b])$		
Meet operator	Λ		
Boundary condition	Out[Exit] = empty		
Initial operator points	In[b] = U		
	ITER 1		<b-a,a-b> Bit vector</b-a,a-b>
			S-a,a-b> bit vector
	IN	OUT	So-a,a-b> Bit vector
BB1		OUT 10	vo-a,a-b> bit vector
BB1	IN		vo-a,a-b> bit vector
	IN EMPTY	1 0	Sp-a,a-b> Bit vector
BB2	IN EMPTY 10	10	No-a,a-b> Bit vector
BB2 BB3	IN EMPTY 1 0 1 1	1 0 1 0 0 1	No-a,a-b> Bit vector
BB3 BB4	IN EMPTY 1 0 1 1	1 0 1 0 0 1 0 0	No-a,a-b> Bit vector
BB2 BB3 BB4 BB5	IN EMPTY 1 0 1 1 1 0 0 0	10 10 01 00 01	No-a,a-b> Bit vector
BB2 BB3 BB4 BB5 BB6	IN EMPTY 1 0 1 1 1 0 0 0 0 1	10 10 01 00 01	No-a,a-b> Bit vector
BB3 BB4 BB5 BB6 BB7	IN EMPTY 1 0 1 1 1 0 0 0 0 1 0 1	10 10 01 00 01 00	No-a,a-b> Bit vector
BB3 BB4 BB5 BB6 BB7	IN EMPTY 1 0 1 1 1 0 0 0 0 1 0 1	10 10 01 00 01 00	

	Dataflow problem Dominator		
Domain	Nodes		
Direction	Forward out[b] = fb(in[b]) in[b] = ^ out[pred(b)]		
Transfer function	$fb(x) = nodeX \cup (In[b])$		
Meet operator	Λ		
Boundary condition	In[Entry] = empty		
Initial operator points	Out[b] = U		
	ITER 1		<a,b,c,d,e,f,g> Bit vector</a,b,c,d,e,f,g>
			7A,B,O,B,E,I,O, BIL VOCIOI
			7,5,0,5,2,1,0° Bit voctor
	IN	OUT	7,5,0,5,E,1,0° Dit voctor
A		OUT 1 0 0 0 0 0	7,5,5,5,2,1,6,5 Bit voctor
A B	IN		
	IN EMPTY	100000	
В	IN EMPTY 100000	100000	
В	IN EMPTY 1000000	1000000	
B C D	IN EMPTY 1000000 1000000	1000000	