DAG (3	0			
	X		2) July-proces	sad santad	tok
calls	X,8	im-phoceon	13		
imitialization		13	(3		1
top-sont_DFS(0, E] 153.53)	X=0	[0]	(0)	[0]	1900
		[3]	[0]	Col	
top-wort-DFSC1, [0], [0], [1])	x=1 g=6	11	(0)	LOJ -	-
Top-soot DFS(6, CO], (0], (19)	X=6	{1,6]	101		
	4=5	71,6,5]	103	[[O]	1900
1 [top-nont DFS(5, EOJ, 90], (96])	X = 0	(1,63 _	10123	[0,5]	tru
		113	10,5,63	TO13103	+,
1	-	13	10,5,6,13	[0,5,6,1]	tru
		1 3			

bp- sof AFS(2, [0,5,6,1], [0,5,6,1], [3)	X = 2	[2]	f05,6,13	[0,5,6,1]	
[top-bost-AFS(3, [0,5,6,1], [0,5,6,3],	J=3 X=9	12,33	(0,5,6,1)	[0,5,6,1]	-
[2]) [Top-bost-DFS(4, [0,5,6,1],	J=4 X=4	- {2,3,43	10,5,6,13	Tois,6,13 -	
	3=5	se, 3]	80,516,1143	[0,5,6,1,4]	Ar we
	1=6	{2}	fo, 5,6,1,4,3}	[0,5,6,1,4,3]	true
	\$ = 0	3	{0,5,6,1,4,3,2}	[0,5,6,1,4,3,2]	tove
top-soft DFS (9, [0, 5, 6, 1, 4, 3, 2], {0, 5, 6, 1, 4, 3, 2}, {3})	X= 7	13		[0,5,6,1,4,3,2]	
	8=0			[0,5,6,1,4,3,2,2]	trus
topological order; 0,5	,6,1,	14,3,2	7		
10/2000					
	1				

