Lab 5 [ Find the vertex cover for a graph ( second graph)							
	de grees	virited	result	oh	mode!	mode 2	
(2) (8)	-(3,0),(1,1),(1,2),(1,3),(1,A),	(9,8) (1,8) (3,6) (0,7)(0,2) (2,5) (F, F, F	2 3	0			initialization
(6)	(1,9)]	年, 507		0	0		
	E(1,1),(1,2),(1,3),(1,5),(2,5),		203	0	0		iteration
0	(1,6),(1,4),(2,8),(1,9)]	TF, F, F, F, T, F,	703	1	0	2	1
3		[F, F, F, F, T, T, F, F]	403	2	0	5	
Dict bounds:0:[2,5,7]	11-	[F,F,F,T,T,T,T,F]	205	3	0	7	
1:[8] mr. verticus=10	[(1,1),(1,2),(1,3)(1,4),(1,6)	, ——————	20,53	3	5		ituation
2:[0] nr.cdges=8	(2,7),(2,8),(1,9)]	[F,F,F,T,T,T,T, F]	1 70,53	4	5	3	2
3:[5]		[F, F, F, T, T, T, T, F, F, F, T,	10,55	5	5	5	
4:[3] 5:[3,4,5]		,		2	7		iteration 3
6:[7]		[F,F,T,T,T,T,T]	30,5,73	6	7	6	
7:[0,6]	[4,17,4,2),(3),(194),(1,4),(1,4)	.3) ————————————————————————————————————			8		iteration
8:[1,9]		[F, 4, T, T, T, T, T, T]	20,7,7,8		8	1	4
		[+, +, T, T, T, T, T, T]	1 20,5,7,0)	8	8	9	
9:[8]							