













































Example: Aircraft										
		problem instance	1	2	3	4	5	6	· ·	
		number of planes	10		20	20		30	44	
		number of types	2	2	2	2	2	4	2	
		optimal value	700		820	2520		24442		
	1	explored states	-	2149		5693				
		cputime (secs)		25.30		87.67			4.27	
	2	optimal value	90		60	640		554	-	
		explored states	-	1797		28821			-	
		cputime (secs)	17.87	39.92	11.02	755.84		123.72	1.06	
		optimal value	0	0	0	130		0		
1	3	explored states	24		84	207715			N/A	
		cputime (secs)	0.36	0.70	1.71	14786.19	12461.47	0.68		
	[]	optimal value	N/A	N/A	N/A	0	0	,		
	4	explored states				65	_		N/A	
		cputime (secs)				1.97	1.53			
	,									

