



19	Init from file	1	1						
20	Randomized data	1	1						
21	Insert (run step by step)	1	1						
22	Insert (run at once)	2	2						
23	Update								
24	Update								
25	Delete (run step by step)	1	1						
26	Delete (run at once)	2	2						
27	Search (run step by step)	1	1						
28	Search (run at once)	1	1						
234 tree									
39	Init from file	1	1						
40	Randomized data	1	1						
41	Insert (run step by step)	1	1						
42	Insert (run at once)	2	2						
43	Update								
44	Update								
45	Delete (run step by step)	1	1						
46	Delete (run at once)	2	2						
47	Search (run step by step)	1	1						
48	Search (run at once)	1	1						
Min heap & Max heap									
49	Init from file	1	1						
50	Randomized data	1	1						
51	Insert (run step by step)	1	1						
52	Insert (run at once)	1	1						
53	Delete (run step by step)	1	1						

54	Delete (run at once)	1	1						
55	Get top	1	1						
56	Size	1	1						
	<b>Trie</b>								
57	Init from file	1	1						
58	Randomized data	1	1						
59	Insert (run step by step)	1	1						
60	Insert (run at once)	1	1						
61	Delete (run step by step)	1	1						
62	Delete (run at once)	1	1						
63	Search (run step by step)	1	1						
64	Search (run at once)	1	1						
	<b>Graph</b>								
65	Init from file, from matrix	1	1						
66	Randomized data	1	1						
67	Connected components	1	1						
68	Minimum spanning tree	2	2						
69	Dijkstra	2	2						
	<b>Color, size &amp; style</b>								
70	Hash table	1	1						
71	Binary tree	1	1						
72	AVL tree	1	1						
73	23 tree	0	0						
74	234 tree	1	1						
75	Min heap	1	1						
76	Max heap	1	1						
	<b>Show highlight</b>								
77	Hash table	1	1						
78	Binary tree	1	1						
79	AVL tree	1	1						

80	23 tree	0	0							
81	234 tree	1	1							
82	Min heap	1	1							
83	Max heap	1	1							