The greedy_simple results						
	Avg Cases		Best Cases		Worst Cases	
	NNH	SH	NNH	SH	NNH	SH
pr76	143284	115097	137132	111484	150842	117654
berlin52	8904	8239	8182	7958	10204	8480
st70	826	723	784	718	882	727

The greedy_randomized results						
	Avg Cases		Best Cases		Worst Cases	
	NNH	SH	NNH	SH	NNH	SH
pr76	277941	116875	242749	111712	318186	121000
berlin52	17802	8354	15560	7927	20045	9198
st70	1652	723	1524	710	1731	735

The 2-opt results for best improvement						
	Avg Cases		Best Cases		Worst Cases	
	NNH	SH	NNH	SH	NNH	SH
pr76	113769	110408	112572	109975	116081	111140
berlin52	7963	7838	7713	7806	8188	7848
st70	708	698	695	690	726	705

The 2-opt results for first improvement						
	Avg Cases		Best Cases		Worst Cases	
	NNH	SH	NNH	SH	NNH	SH
pr76	114549	110678	112383	109975	116114	112039
berlin52	7937	7838	7670	7806	8225	7848
st70	716	700	699	690	736	710

Performance Comparison					
	Optimal Cost	Best Improvement		First Improvement	
		NNH	SH	NNH	SH
pr76	108159 (100.00%)	112572 (104.08%)	109975 (101.68%)	112383 (103.91%)	109975 (101.68%)
berlin52	7542 (100.00%)	7713 (102.27%)	7806 (103.50%)	7670 (101.70%)	7806 (103.50%)
st70	675 (100.00%)	695 (102.96%)	690 (102.22%)	699 (103.56%)	690 (102.22%)