	tc_51	tc_100	tc_200	tc_574	tc_1889	tc_33810
Polar Sort + LS with naive swaps (Shashwat)	1123	95423	123760	362576	7340497	5.22E+09
Nearest neighbour (Anmol)	1313.47	183465	327452	40219.4	6601300	2.29E+08
Naive 2-approx algo [Spanning Tree](Anmol)	622.753	27640.7	40773.3	49176.1	444817	1.03E+08
2 opt with 2-approx algo (Anmol)	446.855	22404.4	32173	38695.7	333546	1.03E+08
2 opt with Polar Sort Init (Shashwat)	462	22773	31887	39209	349972	9.68E+08
Simulated annealing (Restarts + 2 opt) (Anmol)	429.5302833	20800	**29598.07336**	37915.47365	337185.9848	1.03E+08
Simulated annealing (restarts+reheats+nearest neighbor)(Shashwat)	428.8	20957	29795	38354	333440	8.04E+07
Guided fast local search w/ nearest neighbor init (Shashwat 48)	**428.8**	21285	29517.8	37683.3	**326523**	**6.97E+07**
Guided local search + 2-approx algo(Anmol 50)	428.872	**20750.8**	29453.2	**37286.8**	331390	-