

# Tabulator

## Team 2

data/Data1/1.pdf

b) Performances of various anytime algorithms

# % Optimal Closeness

Time (Sec)	ANA*	AWA*	BS-2000	BS-1000	BS-500	APPS
87.0	672.0	452.0	420.0	488.0	561.0	225.0
262.0	527.0	355.0	285.0	391.0	494.0	142.0
437.0	467.0	330.0	263.0	377.0	456.0	126.0
612.0	473.0	322.0	283.0	351.0	432.0	116.0
787.0	438.0	308.0	283.0	353.0	433.0	100.0
962.0	372.0	301.0	303.0	339.0	426.0	95.0
1137.0	414.0	320.0	260.0	393.0	414.0	106.0
1312.0	645.0	505.0	409.0	679.0	436.0	227.0
1487.0	567.0	544.0	376.0	584.0	512.0	312.0

data/Data1/4.pdf

# Time Plot

## Time (in secs)

No. of Nodes	Without decay With rep. prob = 1 With decay function
73.0	787.0
220.0	682.0
367.0	594.0
514.0	509.0
661.0	429.0
808.0	368.0
955.0	311.0
1102.0	254.0
1249.0	198.0