

Sheet1

	Scene1 (Time;Verts)	Scene2 (Time;Verts)	Scene3(Time;Verts)
ExtendRand	0.106683; 463	0.798806; 1049	0.524735; 478
	0.103764; 367	0.298680; 668	1.186369; 623
	0.049876; 269	0.112286; 500	2.170895; 741
	0.060429; 308	0.110304; 407	0.635945; 488
	0.049637; 260	0.426143; 818	4.211539; 782
	0.215162; 764	0.108147; 485	2.373040; 777
	0.050693; 182	0.102013; 489	4.533211; 814
	0.020629; 92	0.298521; 632	1.605247; 681
	0.028048; 107	0.120571; 409	1.015819; 577
	0.065878; 303	0.059075; 238	1.860064; 748
ExtendRRT	0.011811; 28	0.057842; 287	2.718919; 674
	0.004539; 11	0.010277; 118	1.894403; 631
	0.002217; 8	0.071783; 255	4.854805; 731
	0.008167; 41	0.028000; 162	1.409142; 572
	0.004918; 15	0.031699; 165	1.663031; 638
	0.018283; 47	0.123064; 348	0.309818; 301
	0.006223; 27	0.048155; 280	2.070477; 645
	0.013568; 50	0.039740; 244	1.456620; 611
	0.028812; 105	0.009979; 45	1.310298; 589
	0.011548; 53	0.072505; 273	2.925018; 672
ExtendEST	0.038871; 261	0.142121; 468	0.546142; 449
	0.397358; 781	0.184218; 619	7.949731; 774
	0.061231; 269	0.1456; 557	1.221619; 494
	0.024150; 166	0.317927; 724	2.133611; 694
	0.089894; 344	0.388055; 735	0.147834; 272
	0.088228; 413	0.050317; 233	1.672044; 653
	0.041483; 144	0.043142; 253	0.484537; 472
	0.413627; 810	0.048044; 267	0.248097; 362
	0.351459; 720	0.061468; 286	1.957399; 604
	0.029869; 172	0.115209; 482	0.96452; 584
ExtendMA	0.007109; 77	0.015794; 62	0.75462; 305
	0.008618; 25	0.207884; 407	0.045029; 108
	0.072588; 276	0.077870; 290	0.066720; 154
	0.002134; 12	0.011327; 68	0.277696; 273
	0.018658; 60	0.123252; 293	8.980435; 538
	0.008409; 23	0.036984; 130	1.647747; 359
	0.009214; 84	0.056775; 261	0.111986; 181
	0.011110; 54	0.180583; 330	0.031767; 74
	0.038506; 108	0.038011; 107	6.922945; 516
	0.019434; 59	0.070055; 294	0.0123378; 182
STOP			

Sheet1

Scene4(Time;Verts)	Scene5(Time;Verts)
4.874379; 759	44.213289; 1082
7.807995; 884	53.093342; 1068
4.304581; 428	46.891197; 1092
3.822779; 407	44.606487; 1078
5.972802; 687	48.064723; 1071
6.498924; 507	37.596970; 1095
4.611897; 378	39.579504; 1082
5.375956; 598	45.862714; 1078
4.862916; 595	30.658099; 1037
4.893398; 708	49.436419; 1072
3.876677; 233	3.970890; 849
4.603012; 294	60.929509; 1065
5.569082; 390	57.071670; 1067
5.666483; 398	52.974829; 1067
6.210435; 324	70.202530; 1054
4.684255; 324	49.411698; 1033
5.628983; 349	43.476987; 1014
3.798393; 348	48.534115; 1037
5.323698; 391	41.856423; 1056
6.735717; 309	39.537212; 1043
exceded time limit	1.029031; 668
exceded time limit	0.0411387; 347
exceded time limit	23.710399; 854
0.405880; 426	exceded time limit
0.175869; 266	1.597691; 706
0.235127; 372	1.411543; 779
1.438580; 320	exceded time limit
3.102885; 245	0.781153; 613
1.459458; 621	13.005242; 914
29.425534; 352	exceded time limit
18.833793; 346	exceded time limit
16.241708; 428	exceded time limit
17.133698; 294	exceded time limit
14.940646; 482	exceded time limit
12.790373; 435	exceded time limit
16.241184; 674	exceded time limit
14.8637799; 335	exceded time limit
11.084064; 588	exceded time limit
13.479999; 638	exceded time limit
17.118157; 660	exceded time limit

*Note: Work on Scene5 for MA