Python Time (s)

						Python		Time (s)	
Instance							BFS	DFS	A*
21	436	52.15	637	684	23	7	54.5944108963012	13.2196435928344	9.9905984401703
24	18	3457	13.	51.6	25	37	1668.73880338668	393.365177631378	16.629526376724
24	1	8.3.711	852.	2.46.5	7.3		208.996187925338	47.3264124393463	52.347761869431
23	.145	514	.288.3	35.164	47	3	726.960300445556	165.210877180099	0.8301262855530
21	53.4	46218	375	.648	17	.3	35.2945427894592	7.89699983596801	19.000652074814
21	5.36	51.4.6.7	752.	48.3	17	2	293.851696968078	68.6801035404205	85.356328010559
		5146					2569.30886459350	644.327182292938	81.126332998276
		73.1.5.7					18.6318185329437	4.02250456809997	4.3561635017395
24	1	8.1.793	812.	2.46.5	7.3			53.0214478969573	13.891758203506
21	43	1.68	327	647.5.	12	8		758.430779218673	3.0925076007843
		1.37						69.6013739109039	3.1801757812500
		514						193.487572908401	35.033111095428
		236.5.						530.812067270278	14.422354459763
		93.1.5.7						7.88073444366455	8.8789546489716
		22.8.51						158.654557704925	49.731154441833
		6.325					401.306339025497		10.398878812790
		4232						32.3464803695678	31.605452537537
		6.572					531.505537509918		183.21849846840
		121.4.					35.3682317733764		4.1452190876007
		876.2					285.675184488296		51.841243267059
		129						131.528031587600	98.829937219620
		11.32					71.2610003948211		20.920993328094
		11.6					959.278682947158	242.867365598678	48.520752906799
32	.1	.33.97	6.18	428	54	16	170.411445379257	40.1889252662658	69.742775678635
21	.73	412.5.4.	.381	26	7.3	6	205.192663192749	1.92287707328796	1.0526320934296
41	62	713.6	.255	31.4	82	.4	6.97995066642761	51.7773370742797	3.3358073234558
21	46	1297	.63.	513	8.76	.2	1710.63498616218	435.266664743423	107.00807666779
21	54	736	2.51	62.33	31.7	8	6217.11318802833	1546.30093145370	40.642073631287
31	89	4.48	6.21	31.5	24.7	.9	2857.29231023788	731.076304912567	1.7219300270081
21	63	7.9437	12	682	21	45	229.722068071365	60.6382906436920	18.033382415771
51	36	4.58.2	61	2.341	.47	6	2701.70026612281	659.712111949920	276.73262667656
15	83	2268	18	1.5.4	372.	9	197.001742601394	46.9766850471496	80.132982254028
21	.6.5	9427	'36	1.24	.3.64.	8	2145.39207673072	547.166305065155	165.63897395134
23	.145	514	.289.3	35.164	47	3	496.446259498596	120.971768617630	0.9563450813293
31	42	93.1.5.7	⁷ 52.6.	8.23	3.6	4	14.2481880187988	3.35848855972290	5.0288162231445
13	87	5.2491	7	28954	46	1	20.6744670867919	4.82585000991821	14.386977672577
23	48	19532	46	4.183	35	9	265.888946294784	65.3506357669830	2.0421094894409
21	.73	912.5.4.	.381	26	7.3	6	0.69291234016418	0.15996241569519	0.6761806011200
27	.4.8	1496	51	12.58	33	7	215.990155696868	50.8859181404113	4.8779525756836
31	274	4386	431	5147	·2	8	358.214366197586	89.9583413600921	2.9236874580383
15	47.3	3682	1.445	236	1	.7	131.751917123794	32.1873714923858	21.999568223953
23	67	83852	21	264	.34	.1	468.728545665740	124.210572719573	80.598743677139
		831.6						49.6782526969909	60.493076562881
		6.532						180.938393354415	307.11244940758
		847						566.421730279922	214.36742663383
		45.4.53					4.49416780471801		9.0792250633240
		236.5.						511.011923313140	16.843131542206
		913						13.1878769397735	153.12768650055
		3.7.28						15.7303998470306	0.8711295127869
		1286						201.700656890869	53.362620592117
21	70	1200			7.50	£	, , 0.5, , 055055212	201.700030030003	33.30202033211/