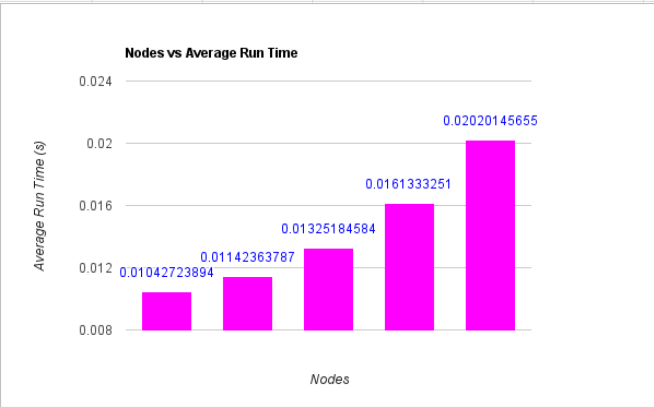


	10	20	30	40	50						
1	0.08993196487	0.01103687286	0.01030707359	0.0142660141	0.01265096664						
2	0.007030010223	0.01494216919	0.01050901413	0.01386904716	0.01941084862						
3	0.00680708852	0.00834608078	0.009793996811	0.01583313942	0.0212199688						
4	0.0068950653080	0.007171869278	0.01386499405	0.01380610466	0.01510596275						
5	0.0058441162110	0.007664203644	0.01213788986	0.01496291161	0.02728509903						
6	0.0091190338130	0.007072925568	0.01040101051	0.02071619034	0.01763010025						
7	0.0079340934750	0.008613824844	0.01181197166	0.01011896133	0.01314401627						
8	0.0072731971740	0.0082721710210	0.008933067322	0.01363682747	0.0287630558						
9	0.0062279701230	0.006986141205	0.01743102074	0.02075314522	0.01589608192						
10	0.0072059631350	0.0087668895720	0.009230136871	0.01133513451	0.01870894432						
11	0.0070779323580	0.0089731216430	0.009176969528	0.01276993752	0.01440191269						
12	0.01412415504	0.01266694069	0.02191114426	0.01619005203	0.02043700218						
13	0.00660109520	0.0076770782470	0.008160114288	0.01443696022	0.01742911339						
14	0.0067951679230	0.009928226471	0.01044392586	0.01402497292	0.01347303391						
15	0.01113200188	0.01116800308	0.007895946503	0.01174712181	0.02149987221						
16	0.007375955820	0.0085899829860	0.009507894516	0.01491594315	0.02200388908						
17	0.01726198196	0.01719093323	0.01068806648	0.01756310463	0.01834988594						
18	0.0085279941560	0.0091929435730	0.0086030960080	0.009937047958	0.0142788887						
19	0.010265111920	0.008145093918	0.01960587502	0.01499009132	0.0147922039						
20	0.0068531036380	0.009160995483	0.01039910316	0.01242685318	0.01882505417						
21	0.009275913239	0.02965593338	0.01136803627	0.01395106316	0.02169394493						
22	0.017129898070	0.009848117828	0.01340794563	0.01007509232	0.01838111877						
23	0.006836891174	0.0115442276	0.01626396179	0.02556610107	0.0172970295						
24	0.00802898407	0.015873909	0.009294986725	0.01091909409	0.02696108818						
25	0.010516166690	0.0077919960020	0.008291006088	0.01087999344	0.01746416092						
26	0.01920008659	0.01060986519	0.01001405716	0.01523590088	0.01348114014						
27	0.01267290115	0.0104060173	0.01168608665	0.01679587364	0.02288293839						
28	0.007351875305	0.02107787132	0.01945781708	0.01087808609	0.02156591415						
29	0.00927400589	0.02598190308	0.01177692413	0.01093697548	0.01577305794						
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31	0.02351689339	0.01288104057	0.01343798637	0.02405381203	0.02027392387						
32	0.01424598694	0.01645302773	0.01516199112	0.01442599297	0.01439595222						
33	0.013272047040	0.0083549022670	0.008519887924	0.01965904236	0.02027893066						
34	0.01501989365	0.01087498665	0.01137709618	0.01532292366	0.02616095543						
35	0.01213002205	0.015540838240	0.008399963379	0.01448106766	0.01894688606						
36	0.006731033325	0.01725602150	0.009901046753	0.01645612717	0.02269887924						
37	0.006554126740	0.0091190338130	0.009818077087	0.01797699928	0.01505899429						
38	0.04799699783	0.008705139160	0.009720802307	0.0154440403	0.01876115799						
39	0.0120010376	0.0133728981	0.01296305656	0.01141095161	0.02980613708						
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42	0.007704973221	0.010557889940	0.008918046951	0.01125001907	0.02944302559						
43	0.007004022598	0.02326607704	0.01142597198	0.01209902763	0.01847696304						
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47	0.0074238777160	0.008980035782	0.01408314705	0.02036786079	0.02829504013						
48	0.009807825089	0.00877904892	0.0179131031	0.01617980003	0.01612496376						
49	0.010996818540	0.0084359645840	0.008650064468	0.01020717621	0.01689100266						
50	0.007271051407	0.01006603241	0.00984787941	0.01506209373	0.02300596237						
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52	0.0062401294710	0.007584095001	0.03251791	0.01740598679	0.02184891701						
53	0.0063788890840	0.009021043777	0.01651310921	0.01021409035	0.02182793617						
54	0.008085012436	0.006919860840	0.008852958679	0.01848912239	0.01808810234						
55	0.009325027466	0.03331112862	0.01842904091	0.02182292938	0.02622199059						
56	0.008506059647	0.012865066530	0.009121894836	0.02441382408	0.02041912079						
57	0.0063660144810	0.008677005768	0.01324319839	0.01937389374	0.01745986938						
58	0.006700992584	0.01375293732	0.01819014549	0.01415801048	0.01855516434						
59	0.007266998291	0.01690411568	0.01283288002	0.01389312744	0.01595282555						
60	0.0060360431670	0.008136987686	0.0117688179	0.016518116	0.02143597603						
61	0.010396003720	0.009053945541	0.017146111053	0.02172589302	0.02718091011						
62	0.008048057556	0.0100710392	0.01049995422	0.01387405396	0.01543998718						
63	0.01387786865	0.01489114761	0.01018595695	0.01179003716	0.01833605766						
64	0.0061841011105	0.010025024410	0.009953975677	0.0192129612	0.01462101936						
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67	0.011697053910	0.0072720050810	0.009128093719	0.01414394379	0.01688599586						
68	0.0093569755550	0.0093059539790	0.009383916855	0.01494503021	0.01774191856						
69	0.006171941757	0.01446199417	0.01070284843	0.01126003265	0.02158808708						
70	0.0063967704770	0.007588148117	0.01014494896	0.02800989151	0.01984405518						
71	0.0079040527340	0.008052825928	0.01172304153	0.01228404045	0.02328014374						
72	0.0064110755920	0.009055137634	0.01072406769	0.01164293289	0.0225379467						
73	0.01121115685	0.01384592056	0.01838707924	0.01124000549	0.01527810097						
74	0.01140594482	0.01696705818	0.01154613495	0.0181889534	0.01704502106						
75	0.008187055588	0.0092420578	0.01330280304	0.01497292519	0.0266430378						
76	0.008297920227	0.01004719734	0.01341891289	0.02030992508	0.0214009285						
77	0.0064978599550	0.007215976715	0.02264094353	0.01235079765	0.02453899384						
78	0.01021385193	0.00878405571	0.01462388039	0.02513885498	0.02826094627						
79	0.013297080990	0.009099006653	0.0178539753	0.01485610008	0.02463507652						
80	0.016657829280	0.009313106537	0.016466856	0.01535201073	0.02584910393						
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82	0.009155988693	0.01244592667	0.01399302483	0.01076602936	0.01704597473						



83	0.006366014481	0.01238107681	0.01617980003	0.02551984787	0.01993918419						
84	0.010895967480	0.009870052338	0.01597905159	0.0187869072	0.02583098412						
85	0.013864040370	0.008416175842	0.01587510109	0.01802396774	0.01952600479						
86	0.0063970088960	0.007362127304	0.0175151825	0.02360987663	0.02182793617						
87	0.0072960853580	0.009594202042	0.01913499832	0.01335501671	0.02153110504						
88	0.008471012115	0.01707291603	0.01672005653	0.0244410038	0.01536297798						
89	0.01019310951	0.01011490822	0.01825284958	0.02123594284	0.01834392548						
90	0.0086569786070	0.006901025772	0.02255916595	0.01162314415	0.02694988251						
91	0.01103591919	0.00869512558	0.01577615738	0.0191090107	0.02085113525						
92	0.007665872574	0.010876894	0.01399898529	0.01319122314	0.02355599403						
93	0.014566898350	0.007454156876	0.01437115669	0.01457285881	0.01467418671						
94	0.007637023926	0.01481389999	0.01946902275	0.02072501183	0.0182890892						
95	0.0062057971950	0.006632804871	0.01507616043	0.02443289757	0.02988004684						
96	0.01104187965	0.00866317749	0.01558303833	0.01150989532	0.0189139843						
97	0.006788969040	0.007042884827	0.0163731575	0.02662396431	0.02343177795						
98	0.009714126587	0.01170992851	0.01626086235	0.01649785042	0.01987600327						
99	0.006649971008	0.01496005058	0.00853395462	0.01445698738	0.03059101105						
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