TASK 3							
Run	Enf-effector starting position (x,y):	Full- Model	Removing IOR	Removing Shape	Removing Uncertainty	Removing Saliency	
1	(27, 3)	21.8373	20.8934	20.1346	<u>21.1187</u>	<u>16.7166</u>	
2	(13, 3)	21.0399	21.0104	21.3352	<u>25.2834</u>	21.5299	
3	(8,7)	21.2633	<u>16.6993</u>	20.4344	<u>17.5845</u>	23.8236	
4	(5, 12)	16.7492	14.147	20.1398	21.4602	21.3846	
5	(13, 20)	<u>12.0685</u>	<u>12.7589</u>	<u>12.4109</u>	<u>14.6734</u>	<u>11.376</u>	
6	(5, 12)	<u>15.8778</u>	<u>14.7705</u>	<u>15.078</u>	<u>16.989</u>	21.3846	
7	(25, 5)	21.6311	<u>21.4754</u>	20.0704	<u>21.4619</u>	16.4364	
8	(19, 32)	10.4812	9.8009	10.8524	13.5874	9.3756	
9	(26, 28)	14.1989	12.7589	13.7214	14.7374	10.8627	
10	(16, 38)	12.6719	12.1136	11.7856	10.615	11.2391	
11	(7, 42)	11.8479	11.9944	11.9837	14.9751	17.7086	
12	(3,49)	21.9368	<u>15.759</u>	22.9452	21.8728	15.7612	
13	(5,53)	23.47	22.1832	19.2503	22.3725	18.0423	
14	(20, 5)	16.7195	21.3161	18.6508	24.1698	15.944	
15	(24, 47)	11.5702	20.8819	13.9129	16.4932	10.8992	
16	(4, 17)	17.4253	17.0656	14.6074	18.5668	19.0077	
17	(5, 57)	20.3078	22.6316	19.0324	21.7115	19.3575	
18	(23, 20)	13.1777	13.5949	12.9167	15.2412	14.1225	
19	(11, 23)	12.0578	11.16	12.791	14.4837	11.3685	
20	(8, 15)	15.1046	14.9904	14.9871	16.729	12.6637	
21	(14, 55)	23.1693	22.3731	22.2712	19.3672	25.4062	
22	(7, 36)	11.3246	12.1872	10.8731	15.1083	11.9029	
23	(13, 39)	12.0854	11.5448	13.064	14.4302	14.8524	
24	(24, 22)	13.4407	11.3067	15.17	14.0624	10.1057	
25	(27, 10)	21.1858	17.9335	19.9946	22.1446	13.4116	
26	(3, 36)	11.6744	12.4262	13.1423	15.8837	11.3416	
27	(13, 55)	19.0158	21.8134	20.6487	25.1738	18.4204	
28	(15, 21)	12.8266	12.4906	12.29	14.3015	13.2042	
29	(9, 37)	12.7186	11.2036	11.821	15.2682	13.1855	
30	(11, 14)	12.8119	13.2741	11.3328	17.2401	17.6786	
31	(15, 3)	20.9876	19.4153	19.7546	26.8162	21.0041	
32	(3, 32)	10.9038	11.8346	12.4303	15.2895	12.2532	
33	(12, 12)	18.2594	13.5943	17.095	19.6166	18.9467	
34	(13, 56)	22.4313	22.7417	20.5913	25.259	25.526	
35	(15, 44)	10.786	16.0058	6.0309	16.9243	16.6371	
36	(15, 10)	16.3235	18.8921	13.249	18.7551	15.9524	
37	(4, 14)	18.5375	16.7275	16.4798	15.3314	20.3997	
38	(12, 15)	13.8166	12.3701	11.2058	17.3478	17.4528	
39	(15, 10)	14.3393	17.4069	17.505	20.6954	15.9524	
40	(5,3)	22.3276	20.0693	20.133	23.8707	20.6315	
41	(9,4)	22.127	20.7865	19.6922	24.2255	18.2782	
42	(25, 34)	15.1682	13.5473	13.1003	13.4291	10.6376	
43	(13, 15)	12.5835	13.2343	15.0996	17.1725	17.433	

44 (7, 15) 14.3203 12.2987 13.3849 18.8813 12.951 45 (20,30) 11.7575 9.7793 12.4283 13.7039 10.7763 46 (3,44) 13.3898 12.6244 11.2767 14.2896 11.1821 47 (11,24) 12.3369 12.6244 11.2767 14.2896 11.1821 48 (15,30) 8.9926 10.8993 8.7133 10.6281 10.8941 49 (7,38) 14.3965 11.8291 14.9658 15.5007 15.3647 50 (24,45) 17.5908 16.6986 16.484 19.2129 17.9779 51 (16,11) 19.0697 12.816 17.1199 19.573 15.3687 52 (17,11) 18.3497 17.1643 19.4654 22.0706 23.4031 53 (7,8) 15.8807 17.1643 19.4654 22.0706 23.4031 54 (26,43) 13.5081 18.041 13.4564 16.11124 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>							
46 (3, 44) 13.3898 15.3222 14.5739 16.4397 11.4337 47 (11, 24) 12.3369 12.6244 11.2767 14.2896 11.1821 48 (15, 30) 8.9926 10.8993 8.7133 10.6281 10.8941 49 (7, 38) 14.3945 11.8491 14.9658 15.5207 15.3647 50 (24, 45) 17.5908 16.6936 16.484 19.2129 17.9779 51 (16, 11) 19.0697 12.816 17.1199 19.9573 15.3685 52 (17, 11) 18.3497 17.1634 16.6834 20.5019 19.7155 53 (7, 8) 15.8807 17.1643 19.4654 22.0706 23.4031 54 (26, 43) 13.5081 18.041 13.4564 16.1124 16.8598 55 (8, 22) 12.6895 11.2898 12.5206 15.5408 12.0989 56 (8, 56) 21.9418 18.1227 19.1724 21.9209 25.5962 57 (3, 19) 13.1015 13.3861 13.5795 14.9563 16.9986 58 (21, 44) 11.5794 13.483 11.2855 17.0569 16.9975 59 (17, 26) 11.089 9.7184 11.0023 13.5065 10.3716 60 (6, 50) 21.2226 18.6282 19.8229 16.1771 13.9097 61 (10, 12) 13.2808 15.1693 13.6967 17.2649 14.5271 62 (11, 30) 9.9621 11.4009 9.5863 11.4352 12.0427 63 (13, 3) 15.4961 22.2454 17.2327 26.6811 21.5293 66 (7, 39) 16.0118 12.033 16.411 15.8315 12.1061 67 (26, 37) 12.5413 12.843 15.4834 14.084 9.3161 67 (26, 37) 12.5413 12.843 15.4834 14.084 9.3161 67 (26, 37) 12.5413 12.843 15.4834 14.084 9.3161 68 (7, 39) 12.1091 11.8239 11.8413 14.8551 12.3881 69 (26, 20) 14.1018 13.8372 13.4478 15.5159 10.6225 77 (22, 37) 12.131 11.0951 12.9207 13.9751 13.1919 73 (22, 23, 24) 12.922 10.9217 13.9951 17.2083 74 (19, 57) 24.6248 17.2344 23.9276 26.4053 21.5066 75 (22, 37) 12.5413 12.843 15.4834 14.084 9.3161 77 (26, 52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22, 37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25, 22) 17.3105 19.6596 19.2883 18.3437 13.9896 74 (19, 57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22, 36) 12.119 12.5269 10.3012 14.8700 9.2651 76 (7, 25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12, 20) 12.3704 12.1188 12.4132 15.5159 10.6225 76 (7, 25) 12.4322 11.5923 11.5572 14.9096 13.7084 78 (14, 4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3, 27) 13.6243 12.2366 14.2014 11.9865 14.8451 11.3954 88 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 88 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 88 (24	44	(7, 15)	<u>14.3203</u>	<u>12.2987</u>	<u>13.3849</u>	<u>18.8813</u>	<u>12.951</u>
47 (11, 24) 12,3369 12,6244 11,2767 14,2896 11,1821 48 (15,30) 8,9926 10,8993 8,7133 10,6281 10,8941 49 (7,38) 14,3945 11,8491 14,9658 15,5207 15,3647 50 (24,45) 17,5908 16,6936 16,484 19,2129 17,9779 51 (16,11) 19,0697 12,816 17,1199 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 13,111,119 19,9573 15,3685 13,111,119 19,9573 15,3685 13,111,119 19,9573 15,3685 13,111,119 19,9573 15,3685 13,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,111,119 19,9573 15,3685 12,3	45	(20, 30)	11.7575	9.7793	12.4283	<u>13.7039</u>	10.7763
48	46	(3,44)	13.3898	<u>15.3222</u>	14.5739	16.4397	11.4337
49	47	(11, 24)	12.3369	12.6244	11.2767	14.2896	11.1821
50 (24,45) 17.5908 16.6986 16.484 19.2129 17.9779 51 (16,11) 19.0697 12.816 17.1199 19.9573 15.3685 52 (17,11) 18.3497 17.1634 17.684 20.5019 19.7155 53 (7,8) 15.8807 17.1643 19.4654 22.0706 23.4031 54 (26,43) 13.5081 18.041 13.4564 16.1124 16.8598 55 (8,22) 12.6895 11.2898 12.5206 15.5408 12.0989 56 (8, 56) 21.9418 18.1227 19.1724 21.9209 25.5962 57 (3,19) 13.1015 13.3861 13.5795 14.9563 16.9986 58 (21,44) 11.5794 13.483 11.2855 17.0569 16.9975 59 (17,26) 11.0089 9.7184 11.0023 13.5065 10.3716 60 (6,50) 21.2226 18.6282 19.8229 16.1771 <td< td=""><td>48</td><td>(15, 30)</td><td>8.9926</td><td>10.8993</td><td><u>8.7133</u></td><td>10.6281</td><td>10.8941</td></td<>	48	(15, 30)	8.9926	10.8993	<u>8.7133</u>	10.6281	10.8941
51 (16, 11) 19.0697 12.816 17.1199 19.9573 15.3685 52 (17, 11) 18.3497 17.1634 16.6834 20.5019 19.7155 53 (7, 8) 15.8807 17.1643 19.4654 22.0706 23.4031 54 (26, 43) 13.5081 18.041 13.4564 16.1124 16.8598 55 (8, 22) 12.6895 11.2898 12.5206 15.5408 12.0989 56 (8, 56) 21.9418 18.1227 19.1724 21.9209 25.5962 57 (3, 19) 13.1015 13.3861 13.5795 14.9563 16.9975 58 (21, 44) 11.5794 13.483 11.2855 17.0569 16.9975 59 (17, 26) 11.0089 9.7184 11.0023 13.5065 10.3716 60 (6, 50) 12.2266 18.6282 19.8229 16.1771 13.9097 61 (10, 12) 13.2808 15.1693 13.2697 17.72649 <td>49</td> <td>(7, 38)</td> <td>14.3945</td> <td>11.8491</td> <td>14.9658</td> <td>15.5207</td> <td>15.3647</td>	49	(7, 38)	14.3945	11.8491	14.9658	15.5207	15.3647
52 (17, 11) 18.3497 17.1634 16.6834 20.5019 19.7155 53 (7, 8) 15.8807 17.1643 19.4654 22.0706 23.4031 54 (26, 43) 13.5081 18.041 13.4564 16.1124 16.8598 55 (8, 22) 12.6895 11.2898 12.5206 15.5408 12.0989 56 (8, 26) 21.9418 18.1227 19.1724 21.9209 25.5962 57 (3, 19) 13.1015 13.3861 13.5795 14.9563 16.9986 58 (21, 44) 11.0089 9.7184 11.0003 13.5065 10.3716 60 (6, 50) 21.2226 18.6282 19.8229 16.1771 13.9097 61 (10, 12) 3.2808 15.1693 3.56967 71.2649 14.5271 62 (11, 30) 9.9621 11.4009 3.9562 71.2649 14.5271 63 (13, 3) 15.4961 22.4544 17.2327 26.6811	50	(24, 45)	17.5908	16.6986	16.484	19.2129	17.9779
53 (7, 8) 15.8807 17.1643 19.4654 22.0706 23.4031 54 (26, 43) 13.5081 18.041 13.4564 16.1124 16.8598 55 (8, 22) 12.6895 11.2898 12.5206 15.5408 12.0989 56 (8, 56) 21.9418 18.1227 19.1724 21.9209 25.5962 57 (3, 19) 13.1015 13.3861 13.5795 14.9563 16.9986 58 (21, 44) 11.5794 13.483 11.2855 17.0569 16.9975 59 (17, 26) 11.0089 9.7184 11.0023 13.5065 16.9975 60 (6, 50) 21.2226 18.6282 19.8229 16.1771 13.9097 61 (10, 12) 13.2808 15.1693 13.9667 17.2649 14.5271 62 (11, 30) 9.9621 11.4009 9.5863 11.4352 12.0427 63 (13, 3) 15.4961 22.454 17.2327 26.6811	51	(16, 11)	19.0697	12.816	17.1199	19.9573	15.3685
54 (26, 43) 13.5081 18.041 13.4564 16.1124 16.8598 55 (8, 22) 12.6895 11.2898 12.5206 15.5408 12.0989 56 (8, 56) 21.9418 18.1227 19.1724 21.9209 25.5962 57 (3, 19) 13.1015 13.3861 13.5795 14.9563 16.9985 58 (21, 44) 11.5794 13.3831 11.2855 17.0569 16.9975 59 (17, 26) 11.0089 9.7184 11.0023 13.5065 10.3716 60 (6, 50) 21.2226 18.6282 19.8229 16.1771 13.9097 61 (10, 12) 13.2808 15.1693 13.6967 17.2649 14.5271 62 (13, 3) 19.491 12.4049 15.232 16.681 12.0427 63 (13, 3) 19.491 12.4054 15.332 12.6881 12.0427 64 (27, 10) 20.3241 20.2276 16.6756 22.4757	52	(17, 11)	18.3497	17.1634	16.6834	20.5019	19.7155
55 (8, 22) 12.6895 11.2898 12.5206 15.5408 12.0989 56 (8, 56) 21.9418 18.1227 19.1724 21.9209 25.5962 57 (3, 19) 13.1015 13.3861 13.5795 14.9563 16.9986 58 (21, 44) 11.5794 13.483 11.2855 17.0569 16.9975 59 (17, 26) 11.0089 9.7184 11.0023 13.5065 10.3716 60 (6, 50) 21.2226 18.6282 19.8229 16.1771 13.9097 61 (10, 12) 13.2808 15.1693 13.6967 17.2649 14.5271 62 (11, 30) 9.9621 11.4009 9.5863 11.4352 12.0427 63 (13, 3) 15.4961 22.454 17.2327 26.6811 21.5299 64 (27, 10) 20.3241 20.2276 16.6756 22.4757 13.4116 65 (7, 4) 16.5188 18.209 18.5243 20.7951	53	(7,8)	15.8807	17.1643	19.4654	22.0706	23.4031
56 (8, 56) 21.9418 18.1227 19.1724 21.9209 25.5962 57 (3, 19) 13.1015 13.3861 13.5795 14.9563 16.9986 58 (21, 44) 11.5794 13.483 11.2855 17.0569 16.9975 59 (17, 26) 12.0229 9.18624 11.90229 13.51071 10.37097 60 (16, 50) 12.0229 9.18624 11.90229 13.51071 10.37097 61 (10, 12) 13.2808 15.1693 13.6967 17.2649 14.5271 62 (11, 30) 9.9621 11.4009 9.5863 11.4352 12.0427 63 (13, 3) 15.0461 20.244 17.6327 26.6811 11.5299 64 (27, 10) 16.5118 21.2020 18.5243 22.4757 13.4108 66 (5, 39) 16.0118 12.093 16.411 15.8315 12.1061 67 (26, 37) 12.5413 12.843 15.4834 14.084<	54	(26, 43)	13.5081	18.041	<u>13.4564</u>	<u>16.1124</u>	16.8598
57 (3, 19) 13.1015 13.3861 13.5795 14.9563 16.9986 58 (21, 44) 11.5794 13.483 11.2855 17.0569 16.9975 59 (17, 26) 11.0089 9.7184 11.0023 13.5065 10.3716 60 (6, 50) 21.2226 18.6282 19.8229 16.1771 13.9097 61 (10,12) 13.2808 15.1693 13.6967 17.2649 14.5271 62 (11,30) 9.9621 11.4009 9.5863 11.4352 12.0427 63 (13,3) 15.4961 22.454 17.2327 26.6811 21.5299 64 (27,10) 20.3241 20.2276 16.6756 22.4757 13.4116 65 (7,4) 16.5188 18.2009 18.5243 20.7951 17.2083 66 (5,39) 16.0118 12.009 18.5243 20.7951 17.2083 67 (26,37) 12.5413 12.843 15.4834 14.084 <t< td=""><td>55</td><td>(8, 22)</td><td>12.6895</td><td>11.2898</td><td>12.5206</td><td><u>15.5408</u></td><td>12.0989</td></t<>	55	(8, 22)	12.6895	11.2898	12.5206	<u>15.5408</u>	12.0989
58 (21, 44) 11.5794 13.483 11.2855 17.0569 16.9975 59 (17, 26) 11.0089 9.7184 11.0023 13.5065 10.3716 60 (6, 50) 21.2226 18.6282 19.8229 16.1771 13.9097 61 (10, 12) 13.2808 15.1693 13.6967 17.2649 14.5271 62 (11, 30) 9.9621 11.4009 9.5863 11.4352 12.0427 63 (13, 3) 15.4961 22.454 17.2327 26.6811 21.5299 64 (27, 10) 20.3241 20.2276 16.6756 22.4757 13.4116 65 (7, 4) 16.5188 18.2009 18.5243 20.7951 17.2083 66 (5, 39) 16.0118 12.093 16.411 15.8315 12.1061 67 (26, 37) 12.5413 12.843 15.4834 14.084 9.3161 68 (7, 39) 12.1091 11.8239 11.8413 14.4851	56	(8, 56)	21.9418	18.1227	19.1724	21.9209	25.5962
59 (17, 26) 11,0089 9,7184 11,0023 13,5065 10,3716 60 (6, 50) 21,2226 18,6282 19,8229 16,1771 13,9097 61 (10,12) 13,2808 15,1693 13,6967 17,2649 14,5271 62 (11,30) 9,9621 11,4009 9,5863 11,4352 12,0427 63 (13,3) 15,4961 22,454 17,2327 26,6811 21,5247 64 (27,10) 20,3241 20,2276 16,6756 22,4757 13,4116 65 (7,4) 16,5188 18,2009 18,5243 20,7951 17,2083 66 (5,39) 16,0118 12,093 16,411 15,8315 12,1061 67 (26,37) 12,5413 12,843 15,4834 14,084 9,3161 68 (7,39) 12,1091 11,8239 11,8143 14,8531 16,3881 69 (26,52) 17,3105 19,6596 19,2883 18,3437 1	57	(3, 19)	13.1015	13.3861	13.5795	14.9563	16.9986
60 (6,50) 21,2226 18,6282 19,8229 16,1771 13,9097 61 (10,12) 13,2808 15,1693 13,6967 17,2649 14,5271 62 (11,30) 9,9621 11,4009 9,5863 11,4352 12,0427 63 (13,3) 15,4961 22,454 17,2327 26,6811 21,5299 64 (27,10) 20,3241 20,2276 16,6756 22,4757 13,4116 65 (7,4) 16,5188 18,2009 18,5243 20,7951 17,2083 66 (5,39) 16,0118 12,093 16,411 15,8315 12,1061 67 (26,37) 12,5413 12,843 15,4834 14,084 9,3161 68 (7,39) 12,1091 11,8239 11,8413 14,8531 16,3881 69 (26,20) 14,1018 13,3372 13,4478 15,5159 10,6225 70 (27,42) 16,8277 19,3685 16,4428 15,7825 16	58	(21,44)	11.5794	13.483	11.2855	17.0569	16.9975
61 (10, 12) 13.2808 15.1693 13.6967 17.2649 14.5271 62 (11, 30) 9.9621 11.4009 9.5863 11.4352 12.0427 63 (13, 3) 15.4961 22.454 17.2327 26.6811 21.5299 64 (27, 10) 20.3241 20.2276 16.6756 22.4757 13.4116 65 (7, 4) 16.5188 18.2009 18.5243 20.7951 17.2083 66 (5, 39) 16.0118 12.093 16.411 15.8315 12.1081 67 (26, 37) 12.5413 12.843 15.4834 14.084 9.3161 68 (7, 39) 12.1091 11.8239 11.8413 14.8531 16.3881 69 (26, 20) 14.1018 13.8372 13.4478 15.5159 10.6225 70 (27, 42) 16.8277 19.3685 16.4228 15.7825 16.7285 71 (26, 52) 17.3105 19.6596 19.2883 18.3437	59	(17, 26)	11.0089	9.7184	11.0023	13.5065	10.3716
62 (11, 30) 9.9621 11.4009 9.5863 11.4352 12.0427 63 (13, 3) 15.4961 22.454 17.2327 26.6811 21.5299 64 (27, 10) 20.3241 20.2276 16.6756 22.4757 13.4116 65 (7, 4) 16.5188 18.2009 18.5243 20.7951 17.2083 66 (5, 39) 16.0118 12.093 16.411 15.8315 12.1061 67 (26, 37) 12.5413 12.843 15.4834 14.084 9.3161 68 (7, 39) 12.1091 11.8239 11.8413 14.8531 16.3881 69 (26, 20) 14.1018 13.8372 13.4478 15.5159 10.6225 70 (27, 42) 16.8277 19.3685 16.4428 15.57825 16.7285 71 (26, 52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22, 37) 12.131 11.0951 12.9207 13.9751	60	(6, 50)	21.2226	18.6282	19.8229	16.1771	13.9097
63 (13,3) 15.4961 22.454 17.2327 26.6811 21.5299 64 (27,10) 20.3241 20.2276 16.6756 22.4757 13.4116 65 (7,4) 16.5188 18.2009 18.5243 20.7951 17.2083 66 (5,39) 16.0118 12.093 16.411 15.8315 12.1061 67 (26,37) 12.5413 12.843 15.4834 14.084 9.3161 68 (7,39) 12.1091 11.8239 11.8413 14.8531 16.3881 69 (26,20) 14.1018 13.8372 13.4478 15.5159 10.6225 70 (27,42) 16.8277 19.3685 16.4428 15.7825 16.7285 71 (26,52) 17.3105 19.6596 19.2883 18.3437 13.9886 72 (22,37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25,23) 14.0585 11.74 12.8829 14.5973 10	61	(10, 12)	13.2808	15.1693	13.6967	17.2649	14.5271
64 (27, 10) 20.3241 20.2276 16.6756 22.4757 13.4116 65 (7, 4) 16.5188 18.2009 18.5243 20.7951 17.2083 66 (5, 39) 16.0118 12.093 16.411 15.8315 12.1061 67 (26, 37) 12.5413 12.843 15.4834 14.084 9.3161 68 (7, 39) 12.1091 11.8239 11.8413 14.8531 16.3881 69 (26, 20) 14.1018 13.8372 13.4478 15.5159 10.6225 70 (27, 42) 16.8277 19.3685 16.4428 15.7825 16.7285 71 (26, 52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22, 37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25, 23) 14.0585 11.74 12.8829 14.5973 13.3191 74 (19, 57) 24.6248 17.7244 22.8829 14.5973	62	(11, 30)	9.9621	11.4009	9.5863	11.4352	12.0427
65 (7,4) 16.5188 18.2009 18.5243 20.7951 17.2083 66 (5,39) 16.0118 12.093 16.411 15.8315 12.1061 67 (26,37) 12.5413 12.843 15.4834 14.084 9.3161 68 (7,39) 12.1091 11.8239 11.8413 14.8531 16.3881 69 (26,20) 14.1018 13.8372 13.4478 15.5159 10.6225 70 (27,42) 16.8277 19.3685 16.4428 15.7825 16.7285 71 (26,52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22,37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25,23) 14.0585 11.74 12.8829 14.5973 10.3854 74 (19,57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22,36) 12.119 12.5269 10.3012 14.8702 9	63	(13, 3)	15.4961	22.454	17.2327	26.6811	21.5299
66 (5,39) 16.0118 12.093 16.411 15.8315 12.1061 67 (26,37) 12.5413 12.843 15.4834 14.084 9.3161 68 (7,39) 12.1091 11.8239 11.8413 14.8531 16.3881 69 (26,20) 14.1018 13.8372 13.4478 15.5159 10.6225 70 (27,42) 16.8277 19.3685 16.4428 15.7825 16.7285 71 (26,52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22,37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25,23) 14.0585 11.74 12.8829 14.5973 10.3854 74 (19,57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22,36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7,25) 12.4322 11.5923 11.5572 14.9096 1	64	(27, 10)	20.3241	20.2276	16.6756	22.4757	13.4116
67 (26, 37) 12.5413 12.843 15.4834 14.084 9.3161 68 (7, 39) 12.1091 11.8239 11.8413 14.8531 16.3881 69 (26, 20) 14.1018 13.8372 13.4478 15.5159 10.6225 70 (27, 42) 16.8277 19.3685 16.4428 15.7825 16.7285 71 (26, 52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22, 37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25, 23) 14.0585 11.74 12.8829 14.5973 10.3854 74 (19, 57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22, 36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7, 25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12, 20) 12.3704 12.1188 12.4132 15.3902	65	(7,4)	16.5188	18.2009	18.5243	20.7951	17.2083
68 (7,39) 12.1091 11.8239 11.8413 14.8531 16.3881 69 (26, 20) 14.1018 13.8372 13.4478 15.5159 10.6225 70 (27, 42) 16.8277 19.3685 16.4428 15.7825 16.7285 71 (26, 52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22, 37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25, 23) 14.0585 11.74 12.8829 14.5973 10.3854 74 (19, 57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22, 36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7, 25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12, 20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14, 4) 19.0729 20.0792 17.9482 25.9066 <td>66</td> <td>(5, 39)</td> <td>16.0118</td> <td>12.093</td> <td><u>16.411</u></td> <td><u>15.8315</u></td> <td>12.1061</td>	66	(5, 39)	16.0118	12.093	<u>16.411</u>	<u>15.8315</u>	12.1061
69 (26, 20) 14.1018 13.8372 13.4478 15.5159 10.6225 70 (27, 42) 16.8277 19.3685 16.4428 15.7825 16.7285 71 (26, 52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22, 37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25, 23) 14.0585 11.74 12.8829 14.5973 10.3854 74 (19, 57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22, 36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7, 25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12, 20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14, 4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3, 27) 13.6243 12.2302 13.0785 <td< td=""><td>67</td><td>(26, 37)</td><td>12.5413</td><td>12.843</td><td><u>15.4834</u></td><td>14.084</td><td>9.3161</td></td<>	67	(26, 37)	12.5413	12.843	<u>15.4834</u>	14.084	9.3161
70 (27, 42) 16.8277 19.3685 16.4428 15.7825 16.7285 71 (26, 52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22, 37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25, 23) 14.0585 11.74 12.8829 14.5973 10.3854 74 (19, 57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22, 36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7, 25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12, 20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14, 4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3, 27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9, 21) 12.9041 12.3401 13.2803 14.8072	68	(7, 39)	12.1091	11.8239	11.8413	14.8531	16.3881
71 (26,52) 17.3105 19.6596 19.2883 18.3437 13.9896 72 (22,37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25,23) 14.0585 11.74 12.8829 14.5973 10.3854 74 (19,57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22,36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7,25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12,20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14,4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3,27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9,21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5,24) 13.4029 11.7308 11.1895 15.058	69	(26, 20)	14.1018	13.8372	13.4478	<u>15.5159</u>	10.6225
72 (22,37) 12.131 11.0951 12.9207 13.9751 13.1191 73 (25,23) 14.0585 11.74 12.8829 14.5973 10.3854 74 (19,57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22,36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7,25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12,20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14,4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3,27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9,21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5,24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23,28) 10.5558 10.4187 11.7388 13.9336	70	(27, 42)	16.8277	<u>19.3685</u>	<u>16.4428</u>	<u>15.7825</u>	<u>16.7285</u>
73 (25, 23) 14.0585 11.74 12.8829 14.5973 10.3854 74 (19, 57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22, 36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7, 25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12, 20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14, 4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3, 27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9, 21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5, 24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23, 28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15, 29) 9.64 9.4173 9.4031 12.5775	71	(26, 52)	<u>17.3105</u>	<u>19.6596</u>	<u>19.2883</u>	<u>18.3437</u>	<u>13.9896</u>
74 (19,57) 24.6248 17.2344 23.9276 26.4053 21.5076 75 (22,36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7,25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12,20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14,4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3,27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9,21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5,24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23,28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15,29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16,35) 10.2222 10.1921 7.4096 11.379 12.37	72	(22, 37)	<u>12.131</u>	11.0951	12.9207	13.9751	13.1191
75 (22, 36) 12.119 12.5269 10.3012 14.8702 9.2651 76 (7, 25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12, 20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14, 4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3, 27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9, 21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5, 24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23, 28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15, 29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16, 35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24, 24) 14.4656 13.3836 11.5526 13.8657	73	(25, 23)	14.0585	<u>11.74</u>	<u>12.8829</u>	<u>14.5973</u>	10.3854
76 (7, 25) 12.4322 11.5923 11.5572 14.9096 13.7084 77 (12, 20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14, 4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3, 27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9, 21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5, 24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23, 28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15, 29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16, 35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22, 51) 18.0174 19.1562 17.5835 22.4068	74	(19, 57)	24.6248	17.2344	<u>23.9276</u>	26.4053	21.5076
77 (12, 20) 12.3704 12.1188 12.4132 15.3902 13.2681 78 (14, 4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3, 27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9, 21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5, 24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23, 28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15, 29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16, 35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22, 51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6, 53) 21.9615 19.9068 21.1124 21.8557	75	(22, 36)	<u>12.119</u>	12.5269	10.3012	<u>14.8702</u>	<u>9.2651</u>
78 (14, 4) 19.0729 20.0792 17.9482 25.9066 24.2386 79 (3, 27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9, 21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5, 24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23, 28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15, 29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16, 35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22, 51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6, 53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24, 26) 12.2366 14.2014 11.9665 14.8451	76	(7, 25)	12.4322	<u>11.5923</u>	<u>11.5572</u>	<u>14.9096</u>	13.7084
79 (3, 27) 13.6243 12.2302 13.0785 15.0902 13.028 80 (9, 21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5, 24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23, 28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15, 29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16, 35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22, 51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6, 53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24, 26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23, 49) 20.5096 19.4464 18.1469 19.1494	77	(12, 20)	12.3704	<u>12.1188</u>	<u>12.4132</u>	<u>15.3902</u>	<u>13.2681</u>
80 (9, 21) 12.9041 12.3401 13.2803 14.8072 14.3925 81 (5, 24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23, 28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15, 29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16, 35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22, 51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6, 53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24, 26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23, 49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5, 49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9, 11) 18.3945 13.8842 18.4031	78	(14, 4)	<u>19.0729</u>	20.0792	<u>17.9482</u>	<u>25.9066</u>	<u>24.2386</u>
81 (5,24) 13.4029 11.7308 11.1895 15.058 14.8499 82 (23,28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15,29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16,35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24,24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22,51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6,53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24,26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23,49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5,49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9,11) 18.3945 13.8842 18.4031 19.0138 13.	79	(3, 27)	13.6243	12.2302	13.0785	15.0902	13.028
82 (23, 28) 10.5558 10.4187 11.7388 13.9336 10.179 83 (15, 29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16, 35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22, 51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6, 53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24, 26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23, 49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5, 49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9, 11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7, 7) 18.5821 15.7046 20.9598 20.1822 23.6049	80	(9, 21)	12.9041	12.3401	13.2803	14.8072	14.3925
83 (15, 29) 9.64 9.4173 9.4031 12.5775 10.9969 84 (16, 35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22, 51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6, 53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24, 26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23, 49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5, 49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9, 11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7, 7) 18.5821 15.7046 20.9598 20.1822 23.6049	81	(5, 24)	13.4029	11.7308	<u>11.1895</u>	<u>15.058</u>	14.8499
84 (16, 35) 10.2222 10.1921 7.4096 11.379 12.37 85 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22, 51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6, 53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24, 26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23, 49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5, 49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9, 11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7, 7) 18.5821 15.7046 20.9598 20.1822 23.6049	82	(23, 28)	10.5558	10.4187	<u>11.7388</u>	13.9336	<u>10.179</u>
85 (24, 24) 14.4656 13.3836 11.5526 13.8657 12.4737 86 (22, 51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6, 53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24, 26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23, 49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5, 49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9, 11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7, 7) 18.5821 15.7046 20.9598 20.1822 23.6049	83	(15, 29)	9.64	9.4173	<u>9.4031</u>	12.5775	10.9969
86 (22,51) 18.0174 19.1562 17.5835 22.4068 17.2556 87 (6,53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24,26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23,49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5,49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9,11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7,7) 18.5821 15.7046 20.9598 20.1822 23.6049	84	(16, 35)	10.2222	10.1921	7.4096	11.379	12.37
87 (6,53) 21.9615 19.9068 21.1124 21.8557 15.8235 88 (24,26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23,49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5,49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9,11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7,7) 18.5821 15.7046 20.9598 20.1822 23.6049	85	(24, 24)	14.4656	13.3836	11.5526	13.8657	12.4737
88 (24, 26) 12.2366 14.2014 11.9665 14.8451 11.3954 89 (23, 49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5, 49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9, 11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7, 7) 18.5821 15.7046 20.9598 20.1822 23.6049	86	(22, 51)	18.0174	19.1562	17.5835	22.4068	17.2556
89 (23, 49) 20.5096 19.4464 18.1469 19.1494 16.9516 90 (5, 49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9, 11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7, 7) 18.5821 15.7046 20.9598 20.1822 23.6049	87	(6, 53)	21.9615	19.9068	21.1124	21.8557	<u>15.8235</u>
90 (5,49) 13.5208 20.5962 19.8192 16.8058 15.5435 91 (9,11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7,7) 18.5821 15.7046 20.9598 20.1822 23.6049	88	(24, 26)	12.2366	14.2014	11.9665	14.8451	11.3954
91 (9,11) 18.3945 13.8842 18.4031 19.0138 13.2415 92 (7,7) 18.5821 15.7046 20.9598 20.1822 23.6049	89	(23, 49)	20.5096	19.4464	18.1469	19.1494	16.9516
92 (7,7) <u>18.5821</u> <u>15.7046</u> <u>20.9598</u> <u>20.1822</u> <u>23.6049</u>	90	(5, 49)	13.5208	20.5962	<u>19.8192</u>	16.8058	<u>15.5435</u>
	91	(9, 11)	18.3945	13.8842	18.4031	19.0138	13.2415
, , , , , , , , , , , , , , , , , , ,	92	(7,7)	18.5821	<u>15.7046</u>	20.9598	20.1822	23.6049
93 (16, 52) <u>14.8861</u> <u>19.3036</u> <u>13.4588</u> <u>22.4899</u> <u>18.131</u>	93	(16, 52)	14.8861	19.3036	13.4588	22.4899	<u>18.131</u>

94	(19, 49)	<u>19.4581</u>	<u>20.2445</u>	<u>19.2026</u>	20.0147	20.4338
95	(23, 35)	12.3103	13.7372	12.6023	14.3967	<u>8.7217</u>
96	(19, 57)	21.3188	<u>19.2239</u>	<u>19.7367</u>	<u>26.5726</u>	<u>21.5076</u>
97	(11, 29)	11.6882	<u>11.3194</u>	<u>10.9292</u>	<u>13.7542</u>	<u>11.7864</u>
98	(13,8)	18.5102	<u>17.1807</u>	20.0811	21.0225	<u>15.6939</u>
99	(10, 36)	11.9717	11.6542	11.2339	13.7245	<u>13.9618</u>
100	(17, 36)	9.5932	10.0118	10.9399	14.1892	<u>9.8542</u>