

TASK 2

Run	Enf-effector starting position (x,y):	Full- Model	Removing IOR	Removing Shape	Removing Uncertainty	Removing Saliency
1	(27, 3)	20.1314	21.2692	15.6704	15.6704	17.3374
2	(13, 3)	17.9018	16.9334	18.1832	18.1832	22.6036
3	(8, 7)	16.995	19.5741	21.2753	21.2753	24.6719
4	(5, 12)	20.7018	14.0053	16.8486	16.8486	22.5079
5	(13, 20)	12.809	13.1326	12.7067	12.7067	13.308
6	(5, 12)	20.7837	18.645	20.1089	20.1089	22.5079
7	(25, 5)	18.152	20.6488	17.3622	17.3622	17.3712
8	(19, 32)	9.6095	9.8603	9.2582	9.2582	10.6265
9	(26, 28)	13.4014	10.73	10.7442	10.7442	11.7088
10	(16, 38)	9.6617	10.1065	10.9591	10.9591	12.6003
11	(7, 42)	17.0783	13.0919	12.7701	12.7701	18.2815
12	(3, 49)	13.5991	13.7391	14.1916	14.1916	16.3015
13	(5, 53)	15.5889	16.2486	14.7209	14.7209	18.618
14	(20, 5)	16.7821	17.062	18.1134	18.1134	16.987
15	(24, 47)	16.3935	14.2229	15.6377	15.6377	11.2359
16	(4, 17)	18.434	15.177	16.2676	16.2676	20.4881
17	(5, 57)	14.7705	21.126	15.7514	15.7514	19.9046
18	(23, 20)	13.8215	13.4669	13.2375	13.2375	15.2431
19	(11, 23)	12.2573	8.9317	14.8633	14.8633	13.2772
20	(8, 15)	17.0155	15.0913	19.3699	19.3699	14.3878
21	(14, 55)	16.4061	14.4586	16.7771	16.7771	24.8257
22	(7, 36)	11.6787	11.9449	12.8485	12.8485	13.7423
23	(13, 39)	10.0765	9.866	10.2108	10.2108	15.61
24	(24, 22)	13.8653	13.3595	13.7382	13.7382	11.9056
25	(27, 10)	14.7968	19.1702	15.9281	15.9281	14.3521
26	(3, 36)	12.2133	12.235	13.9072	13.9072	13.2779
27	(13, 55)	16.2685	16.5943	16.0668	16.0668	18.8567
28	(15, 21)	12.9394	12.9264	12.9271	12.9271	14.8136
29	(9, 37)	13.9809	12.0529	11.1181	11.1181	14.2796
30	(11, 14)	18.2495	14.372	18.4326	18.4326	18.9243
31	(15, 3)	16.3688	16.2077	17.1671	17.1671	22.0213
32	(3, 32)	12.8891	12.3903	14.2985	14.2985	14.1754
33	(12, 12)	16.081	13.6579	16.5088	16.5088	20.0366
34	(13, 56)	14.6628	14.7321	16.3465	16.3465	24.8596
35	(15, 44)	12.7147	10.1668	10.7723	10.7723	16.8827
36	(15, 10)	17.1364	14.4833	14.8417	14.8417	17.2707
37	(4, 14)	20.0735	15.729	16.6485	16.6485	21.6097
38	(12, 15)	15.5586	13.0053	12.8247	12.8247	18.6824
39	(15, 10)	17.525	14.867	17.3883	17.3883	17.2707
40	(5, 3)	18.3923	15.084	16.0597	16.0597	21.3838
41	(9, 4)	18.1087	20.4988	15.9803	15.9803	19.6935
42	(25, 34)	11.295	10.8537	11.6761	11.6761	11.8575
43	(13, 15)	14.7073	14.677	16.1536	16.1536	18.6711

44	(7, 15)	13.4664	14.3486	19.8474	19.8474	14.6347
45	(20, 30)	9.5417	10.0399	10.0949	10.0949	12.3367
46	(3, 44)	12.4768	14.5506	13.6895	13.6895	13.1111
47	(11, 24)	13.5255	12.2195	12.1936	12.1936	13.1711
48	(15, 30)	9.6309	9.3737	9.7233	9.7233	12.6734
49	(7, 38)	12.3333	11.1347	13.821	13.821	16.3129
50	(24, 45)	16.3357	13.9547	15.8197	15.8197	17.416
51	(16, 11)	13.4257	14.7679	17.6225	17.6225	16.7954
52	(17, 11)	13.064	16.9174	16.3512	16.3512	20.5555
53	(7, 8)	15.8767	17.018	18.2231	18.2231	24.3456
54	(26, 43)	15.9369	11.6139	14.1908	14.1908	16.396
55	(8, 22)	14.9144	12.5913	16.326	16.326	14.0534
56	(8, 56)	21.8694	19.9832	15.5589	15.5589	25.0581
57	(3, 19)	19.1553	12.2788	16.0585	16.0585	18.4923
58	(21, 44)	11.0856	13.8996	13.9137	13.9137	16.6876
59	(17, 26)	11.3063	11.0519	11.5328	11.5328	12.3773
60	(6, 50)	21.2731	13.7092	13.9585	13.9585	15.2065
61	(10, 12)	15.74	18.6602	19.4571	19.4571	16.0643
62	(11, 30)	12.3209	10.8413	12.3939	12.3939	13.65
63	(13, 3)	16.8397	16.3681	16.0399	16.0399	22.6036
64	(27, 10)	14.6896	15.973	14.7766	14.7766	14.3521
65	(7, 4)	17.6572	19.8747	17.5081	17.5081	18.8023
66	(5, 39)	11.5343	12.1378	13.336	13.336	13.8365
67	(26, 37)	10.5752	11.9741	10.5125	10.5125	9.7198
68	(7, 39)	11.9726	12.1366	12.9078	12.9078	17.4085
69	(26, 20)	13.5935	15.8482	13.8993	13.8993	12.2042
70	(27, 42)	13.1189	12.6711	13.9688	13.9688	16.1623
71	(26, 52)	12.3552	16.7648	16.164	16.164	13.989
72	(22, 37)	12.5748	10.7784	10.8816	10.8816	13.3492
73	(25, 23)	13.3547	9.5277	12.1536	12.1536	12.1821
74	(19, 57)	13.5517	17.79	16.8993	16.8993	21.2788
75	(22, 36)	10.436	10.5918	9.8848	9.8848	10.2311
76	(7, 25)	10.7927	12.4534	12.8478	12.8478	15.4846
77	(12, 20)	13.942	13.0043	13.6233	13.6233	15.0885
78	(14, 4)	17.4072	17.1182	18.4894	18.4894	24.9636
79	(3, 27)	14.8171	13.4873	16.0199	16.0199	14.743
80	(9, 21)	14.9175	13.4603	16.4288	16.4288	16.0213
81	(5, 24)	15.9324	10.6935	16.5715	16.5715	16.5769
82	(23, 28)	10.3879	10.1366	9.2906	9.2906	11.4385
83	(15, 29)	9.2603	9.3532	9.5721	9.5721	12.8043
84	(16, 35)	9.6362	10.0755	10.35	10.35	13.4814
85	(24, 24)	12.8988	10.65	13.4414	13.4414	13.8558
86	(22, 51)	17.0406	16.9972	17.5243	17.5243	16.9572
87	(6, 53)	15.0634	18.5729	14.5722	14.5722	16.901
88	(24, 26)	12.7553	10.0123	9.2619	9.2619	12.3372
89	(23, 49)	12.9031	18.1609	16.0296	16.0296	16.6494
90	(5, 49)	12.3058	16.7007	13.9405	13.9405	16.6856
91	(9, 11)	19.3212	14.7035	20.4324	20.4324	14.8456
92	(7, 7)	16.6127	20.0231	18.2638	18.2638	24.4044
93	(16, 52)	16.1031	13.4638	12.2133	12.2133	18.0219

94	(19, 49)	<u>11.1573</u>	<u>16.4264</u>	<u>14.923</u>	<u>14.923</u>	<u>19.8866</u>
95	(23, 35)	<u>10.4441</u>	<u>10.6365</u>	<u>10.2756</u>	<u>10.2756</u>	<u>9.3188</u>
96	(19, 57)	<u>16.9508</u>	<u>18.1734</u>	<u>16.8731</u>	<u>16.8731</u>	<u>21.2788</u>
97	(11, 29)	<u>11.8736</u>	<u>9.8956</u>	<u>10.2113</u>	<u>10.2113</u>	<u>13.709</u>
98	(13, 8)	<u>15.0811</u>	<u>16.6894</u>	<u>15.6257</u>	<u>15.6257</u>	<u>17.0576</u>
99	(10, 36)	<u>11.9457</u>	<u>12.2878</u>	<u>11.9142</u>	<u>11.9142</u>	<u>15.1758</u>
100	(17, 36)	<u>10.6329</u>	<u>9.7854</u>	<u>11.3357</u>	<u>11.3357</u>	<u>11.2342</u>