	RRBL	RRBR	RBBL	RBBR	RPBL	RPBR	PRBR	PRBL	PBBR	PBBL	PPBR	PPBL	MSL	MSR	Open_Drawer	Close_Drawer	LRBT	LBBT	LPBT	LRBS	LBBS	LPBS	LRBD	LBBD	LPBD	Place_in_slider	place_in_drawer	push_l_drawer	stack_block	unstack_block	turn_on_LB	turn_off_LB	turn_on_led	turn_off_led	Mean_vector
RRBL	0	226.7180786	229.5086823	228.0119781	249.6082916	249.6056976	282.1639009	280.8174133	197.4164124	228.5033112	235.932373	28.6245079	207.1855011	241.3486938	247.1098022	180.7467346	221.7858734	230.6974792	257.9125366	254.2454529	239.9786224	249.9353638	122.7026367	233.2561646	256.8043518	259.7977905	274.9301147	272.1183777	150.9096527	127.7975464	135.9174194	139.9281769	196.5821228	198.911911	228.0449677
RRBR	226.7180786	0	152.4689636	134.6950378	248.615799	248.8585663	271.9841309	262.9691162	208.3042603	176.8375397	226.0133057	241.0865936	217.9488831	253.5927582	206.4103546	183.8009338	225.7564392	263.8503723	259.9439087	252.7844543	229.4107361	203.6161194	211.3713684	260.430481	261.2848511	265.5103455	261.0591125	146.4250946	201.5225983	231.6345062	230.410141	127.248024	113.9251862	66.63375092	66.63375092
RBBL	229.5086823	152.4689636	0	68.93404388	264.1730347	264.3809204	272.6936646	266.3330078	204.4649353	209.1084747	157.3277588	229.5525055	243.0473785	250.9069824	204.58078	205.7983093	216.5778961	172.5555725	264.4475098	253.5239288	253.2603302	222.8509827	237.1040497	209.8498688	264.1898499	264.8506775	270.8588867	268.448761	147.0297241	236.776825	184.0513611	182.6665955	136.9376068	153.1945953	143.0858612
RBBR	228.0119781	134.6950378	68.93404388	0	255.5450439	256.3680725	272.7035217	264.5555115	264.8101349	213.1972351	168.0410767	227.0292664	244.7258148	246.1452637	282.8726501	281.5305786	196.7893982	228.6448669	225.9798279	232.39108	203.3233337	219.4570313	240.0984955	212.0805664	248.6941681	263.348938	267.2656555	264.534729	145.7982788	235.4370728	189.5591583	186.7633057	142.7967834	129.8437805	153.6277924
RPBL	249.6082916	248.615799	264.1730347	255.5450439	0	46.98736572	249.9941864	243.7063904	263.6627808	266.434106	274.7977295	246.1452637	212.2648468	232.7821808	252.2580719	256.4938354	265.6255188	218.3978882	253.9343719	234.958252	268.1809387	246.2784424	275.6530307	233.4721222	236.7999268	243.8362274	240.4815369	179.3371008	240.7326508	256.480011	251.3254195	254.5739441	249.4002228	254.8454132	255.4020081
RPBR	249.6056976	248.8585663	264.3809204	256.3680725	46.98736572	0	249.9941864	243.7063904	263.6627808	266.434106	274.7977295	246.1452637	212.2648468	234.7661743	252.2580719	256.4938354	265.6255188	218.3978882	253.9343719	234.958252	268.1809387	246.2784424	275.6530307	233.4721222	236.7999268	243.8362274	240.4815369	179.3371008	240.7326508	256.480011	251.3254195	254.6455383	273.9731445	267.339386	254.8454132
PRBR	282.1639009	271.9841309	272.6936646	272.7035217	249.9941864	249.9941864	0	108.4472046	268.6907959	269.3477173	270.6441956	267.3828125	190.7524261	248.3019104	234.7661743	223.2580414	216.6634827	214.9459076	214.8297577	223.4462585	207.6602325	210.8071594	179.0480042	171.7032166	211.7890625	214.3616638	270.1404114	271.002533	277.6781006	275.5794373	161.7770538	252.7463684	197.2646179	244.1686249	273.1895752
PRBL	280.8174133	262.9691162	252.9403687	252.9403687	243.7063904	243.7063904	108.4472046	0	268.4357642	267.3828125	281.5305786	248.3019104	244.7710266	250.8566589	223.2580414	216.6634827	221.3214722	208.962616	217.6721802	260.0258789	280.3822021	273.8508911	246.1642609	244.6972961	256.3819885	248.7861633	188.8080902	279.673584	278.8776245	278.6770935	267.9042053	267.330386	280.9390259	282.4609985	264.6995239
PBBR	197.4164124	208.3042603	204.4649353	264.8101349	266.4697571	266.4334106	268.6907959	267.8457642	0	131.1559143	152.859375	228.6448669	225.9798279	192.5195313	240.2836456	207.6602325	174.8297577	223.9849854	245.4511108	239.3086853	200.108429	200.0511322	199.686264	207.4478912	262.3968506	264.5700073	271.3174133	268.506897	150.3067322	198.6416168	233.7285004	233.6664734	197.13414	204.9383698	208.554657
PBBL	228.5033112	176.8375397	209.1084747	213.1972351	266.4697571	266.4334106	269.3477173	267.8457642	131.1559143	0	152.859375	225.9798279	192.5195313	240.2836456	207.6602325	174.8297577	223.9849854	249.7142181	250.7078247	255.5511017	186.0302887	174.8297577	223.9849854	239.3086853	249.7142181	262.3968506	264.5700073	271.3174133	268.506897	150.3067322	198.6416168	227.1234741	227.1234741	233.6664734	168.0692444
PPBR	235.932373	226.0133057	157.3277588	168.0410767	273.7215881	270.6441956	270.6441956	281.5305786	152.859375	152.859375	0	235.8661804	232.391098	244.0828857	186.2981415	210.8071594	223.4462585	171.8707733	250.7078247	254.1837921	250.9428253	246.0485229	276.5245972	274.4230347	155.1686554	245.5691223	189.2495728	188.0416718	207.2675629	214.3684082	150.4921783	212.5853577	197.4323425	228.0730286	217.9051666
PPBL	28.6245079	226.0133057	229.5525055	227.0292664	244.7258148	246.1452637	267.3828125	281.5305786	196.7893982	228.6448669	235.8661804	0	203.3233337	238.6657562	244.5527954	179.0480042	221.0492706	252.9885559	236.812103	250.3989716	126.1954956	234.5982056	256.8782349	259.6202087	273.2496033	270.6225891	149.5030975	124.4971695	139.4721985	145.9030975	124.4971695	179.4372425	137.7672119	195.9770508	228.0730286
MSL	207.1855011	241.0865936	229.5525055	244.7258148	246.1452637	212.2648468	190.7524261	246.1452637	225.9798279	232.391098	232.391098	203.3233337	0	133.1813049	147.3570557	171.7032166	213.3796082	218.3957825	228.5463409	227.4434204	233.2496033	219.1629379	259.620087	273.2496033	270.6225891	149.5030975	124.4971695	139.7201996	232.391098	241.5921783	237.942169	210.310318	212.5853577	243.6370239	243.6370239
MSR	241.3486938	217.9488831	250.9069824	246.1452637	219.8023224	219.4570313	171.7032166	250.8566589	192.5195313	240.2836456	244.0828857	238.6657562	133.1813049	0	133.1813049	163.9750977	211.7890625	171.2813263	225.2047729	224.4434204	219.9493866	249.8802795	209.2871094	241.4339905	265.3450012	267.0497131	267.8439941	265.5718994	157.0728455	204.3195038	238.9478607	241.5075531	214.9671783	214.9671783	214.9671783
Open_Drawer	247.1098022	253.5927582	204.58078	200.1498718	232.7821808	234.7661743	254.9046173	254.9046173	186.2981415	244.5527954	147.3570557	163.9750977	147.3570557	133.1813049	0	214.3616638	223.7965393	165.7080383	197.0553436	230.2844543	229.2152863	251.0319061	256.1214905	246.7964783	270.1404114	271.002533	277.6781006	275.5794373	161.7770538	252.7463684	202.1708221	197.2646179	244.1686249	247.7638397	253.5788269
Close_Drawer	180.7467346	206.4103546	205.7983093	203.8151245	252.1379089	252.2580719	225.5669556	223.2580414	171.3181152	207.6602325	210.8071594	179.0480042	171.7032166	211.7890625	214.3616638	0	128.4751129	137.3372498	234.7361145	203.4358826	210.2960205	223.3253021	218.9802246	216.3362579	254.6056824	256.2012329	273.4042664	268.93927	132.7437897	217.3925018	215.2475281	213.725708	171.3603363	175.1716309	208.2651672
LRBT	221.7858734	183.8009338	216.5778961	217.2895508	255.816864	256.4938354	219.2590179	216.6634827	214.9459076	174.8297577	223.4462585	221.0492706	213.3796082	171.7032166	223.7965393	128.4751129	0	144.6682892	231.5820007	199.1056366	205.1394501	223.4880219	189.4246979	216.3570862	249.9819031	251.228241	271.3712158	266.5220642	137.2289734	187.1575775	226.940567	225.637619	209.4391174	213.6567841	178.7430267
LBBT	230.6974792	263.8503723	172.5555725	218.3978882	218.3978882	218.3978882	214.9459076	208.962616	223.9849854	249.7142181	171.8707733	252.9885559	218.3957825	171.2813263	165.7080383	137.3372498	144.6682892	0	235.0777283	195.4390411	141.2432404	193.3753204	186.5858612	216.3362579	251.535965	256.3254089	277.377594	273.3243408	143.4130402	238.240921	181.9680173	179.8044281	219.4151459	223.0495453	225.2215881
LPBT	257.9125366	259.9439087	264.4475098	263.2075195	216.3292694	218.3978882	214.8297577	217.6721802	245.4511108	250.7078247	250.7078247	236.812103	228.5463409	225.2047729	197.0553436	234.7361145	231.5820007	235.0777283	0	141.2432404	206.1881409	209.3002167	256.6742554	254.392746	266.0505371	267.7548828	273.3019714	270.9417725	175.1631317	253.018079	257.2869263	253.8354645	264.9196777	265.5930481	265.2793579
LRBS	254.2454529	259.9439087	253.5239288	254.1837921	253.4339752	253.9343719	223.4462585	260.0258789	239.3086853	255.5511017	254.1837921	250.3989716	227.4434204	224.2373047	230.2844543	203.4358826	199.1056366	195.4390411	141.2432404	0	193.3753204	186.5858612	246.4836731	251.535965	264.6193848	265.768158	288.1259766	278.2145691	171.7536469	260.0638123	259.8345337	261.445288	253.018079	257.0064087	261.4545288
LBBS	239.9786224	229.4107361	253.2603302	216.3292694	234.958252	234.958252	207.6602325	280.3822021	200.0511322	186.0302887	250.9428253	126.1954956	233.2496033	219.9493866	229.2152863	210.2960205	205.1394501	141.2432404	206.1881409	193.3753204	0	245.0724792	239.3890533	245.5369415	255.527359	264.6193848	265.9860229	267.6954041	169.7176666	236.5799561	244.1729736	243.8946075	236.5682434	228.8856049	200.0953064
LPBS	249.9353638	203.6161194	222.8509827	218.0955658	276.4104614	276.4104614	210.8071594	273.8508911	200.0511322	174.8297577	246.0485229	234.5982056	219.1629379	249.8802795	251.0319061	223.3253021	223.4880219	193.3753204	209.3002167	186.5858612	245.0724792	0	250.1664734	201.356842	269.6499329	270.8622131	286.8647461	282.1496887	172.3286133	249.9479828	243.8946075	145.8995819	225.6960754	229.5696054	204.3023834
LRBD	122.7026367	211.3713684	209.8498688	218.0955658	276.4104614	246.2784424	179.0480042	246.1642609	199.686264	223.9849854	276.5245972	256.8782349	259.620087	209.2871094	256.1214905	218.9802246	189.4246979	186.5858612	256.6742554	246.4836731	239.3890533	250.1664734	0	232.177887	270.2733154	270.2641296	288.1259766	281.6730652	171.272934	233.5217285	231.7810669	233.6484528	208.5447693	218.7501984	204.3023834
LBBD	233.2561646	211.3713684	209.8498688	218.0955658	276.4104614	275.6530307	171.7032166	244.6972961	207.4478912	239.3086853	274.4230347	259.620087	273.2496033	241.4339905	246.7964783	216.3362579	216.3570862	216.3362579	254.392746	251.535965	245.5369415	201.356842	232.177887	0	270.2733154	270.2641296	288.1259766	281.6730652	171.272934	233.5217285	231.7810669	233.6484528	268.2233276	266.8500061	263.3764038
LPBD	256.8043518	260.430481	264.1898499	235.263855	233.4721222	249.121582	246.1426069	268.0887146	262.3968506	265.9860229	259.6202087	258.6782349	265.9860229	265.3450012	270.1404114	254.6056824	249.9819031	255.8215027	266.0505371	264.6193848	255.527359	266.0505371	264.6193848	232.177887	0	270.2733154	270.2641296	288.1259766	281.6730652	184.8792114	183.8973846	188.4103699	253.482062	256.7008362	260.1994019
Place_in_slider	259.7977905	261.2848511	264.8506775	263.6511536	238.568161	236.7999268	249.5007019	244.6972961	264.5700073	267.6954041	259.6202087	266.2300415	267.0497131	271.002533	256.2012329	256.2012329	251.228241	256.3254089	267.7548828	265.768158	257.151001	270.8622131	255.2806702	270.2641296	42.51462555	0	195.2380219	195.2380219	183.8973846	188.4103699	253.482062	258.4555054	256.7008362	267.4236145	268.2233276	261.5006714
place_in_drawer	274.9301147	265.5103455	270.8588867	267.2656555	243.8362274	251.7787628	256.381885	271.3174133	274.4230347	270.6225891	189.2495728	267.1986389	267.8439941	267.0497131	267.0497131	273.4042664	271.3712158	288.1259766	273.3019714	288.1259766	264.6193848	286.8647461	270.3677979	270.3677979	270.2641296	195.2380219	0	46.30210495	200.0826721	266.5110474	275.3670599	272.0003357	266.850061	267.0067444	267.0067444
push_l_drawer	272.1183777	261.0591125	268.448761	264.534729	240.4815369	247.3251345	277.6781006	278.8776245	270.6225891	271.3174133	188.0416718	124.4971695	265.5718994	265.5718994	277.6781006	268.93927	266.5220642	273.3243408	270.9417725	278.2145691	286.8647461	282.1496887	267.3485718	267.3485718	288.1259766	195.2380219	46.30210495	0	195.6248932	263.6607361	272.764801	299.7011108	265.2938843	263.6500061	263.3764038
stack_block	150.9096527	146.4250946	147.0297241	145.7982788	179.1072235	179.3373108	192.962265	188.8080902	150.3067322	155.1686554	149.5030975	152.9030975	157.0728455	161.7770538	132.7437897	137.2289734	137.2289734	143.4130402	175.1631317	171.7536469	169.7176666	172.3286133	152.8118744	171.272934	184.8792114	183.8973846	200.0826721	195.6248932	0	150.1625366	150.5692291	148.0457611	144.3426819	146.9494781	147.2658539
unstack_block	127.7975464	201.5225983	236.776825	235.4370728	240.7326508	240.7326508	280.9390259	279.673584	198.6416168	245.5691223	214.3684082	124.4971695	235.6302338	252.7463684	252.7463684	217.3925018	187.1575775	238.240921	253.018079	260.0638123	255.6682434	249.9479828	149.4933014	149.4933014	183.8973846	188.4103699	266.5110474	263.6607361	150.1625366	0	147.8398438	224.9745941	225.9762878	228.3199158	198.8512878
turn_on_LB	135.9174194	231.6345062	184.0513611	189.5591583	255.4915466	256.480011	282.4609985	278.6770935	226.6865845	233.6664734	150.4921783	124.4971695	241.5921783	250.7367096	202.1708221	215.2475281	226.940567	181.9680173	253.018079	259.8345337	255.6682434	243.8946075	145.8995819	231.7810669	256.0777893	258.4555054	275.3670599	272.764801	150.5692291	150.3321075	0	30.07894516	225.1784515	228.3199158	230.6604614
turn_off_LB	139.9281769	230.410141	182.6665955	186.7633057	248.8612213	251.3254195	282.4795532	274.6455383	233.6664734	233.6664734	212.5853577	179.4372425	237.942169	241.5075531	215.2475281	213.725708	225.637619	179.8044281	253.8354645	261.445288	255.6682434	145.8995819	149.4933014	233.6484528	269.7011108	256.7008362	272.0003357	299.7011108	148.0457611	147.8398438	30.07894516	0	224.5140076	226.92453	230.2427063
turn_on_led	196.5821228	127.248024	136.9376068	142.7967834	255.679718	254.5739441	273.9731445	267.9042053	165.0411072	197.13414	197.4323425	137.7672119	210.310318	238.9478607	244.1686249	171.3603363	209.4391174	219.4151459	264.9196777	260.0638123	236.5682434	225.6960754	208.5447693	266.0687256	267.4236145	268.045105	265.2938843	144.3426819	224.9745941	225.1784515	224.5140076	224.5140076	0	67.65034485	120.7771606
turn_off_led	198.911911	113.9251862	153.1945953	129.8437805	250.0913239	249.4002228	273.9731445	267.339386	171.4613342	204.9383698	197.4323425	212.5853577	241.5075531	247.7638397	247.7638397	175.1716309	213.6567841	223.0495453	265.5930481	259.8345337	257.0064087	233.3423309	227.4974365	218.7501984	267.1789856	268.2233276	266.8500061	263.6052246	146.9494781	225.9762878	228.3199158	226.92453	67.65034485	0	139.5130463
Mean_vector	228.0449677	66.63375092	143.0858612	153.6277924	255.4020081	254.8454132	273.1895752	264.6995239	208.554657	168.0692444	217.9051666	228.0730286	243.6370239	214.9671783	253.5788269	208.2651672	178.7430267	225.2215881	265.2793579	261.4545288	253	227.8706512	200.0953064	204.3023834	260.1994019	261.5006714	267.0067444	263.3764038	147.2658539	198.8512878	230.6604614	230.2427063	67.65034485	139.5130463	0