







## Precision\_General\_val

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_g	oal
0.815	0.581	0.581	0.631	0.631	0.543	0.424	0.427	0.55	0.79	

## Precision\_General\_test

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_g	oal
0.941	0.873	0.873	0.874	0.874	0.848	0.75	0.752	0.88	0.93	

## Precision\_General\_test\_unseen

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddful	_pddl_pred_g	oal
0.677	0.224	0.224	0.264	0.264	0.18	0.038	0.038	0.13	0.59	

## Recall\_General\_val

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddful	_pddl_pred_g
0.805	0.573	0.573	0.628	0.628	0.536	0.424	0.427	0.55	0.79

## Recall\_General\_test

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddful	_pddl_pred_g
0.929	0.862	0.862	0.877	0.877	0.836	0.75	0.752	0.88	0.93

## $Recall\_General\_test\_unseen$

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddful	_pddl_pred_g	oal
0.695	0.23	0.23	0.266	0.266	0.185	0.038	0.038	0.13	0.59	

## Precision\_per\_value\_val

goto	pickup	put	slice	toggle	cool	clean	heat
0.582	0.525	0.485	0.412	0.731	0.429	0.558	0.502

## Precision\_per\_value\_test

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	goto	pickup	put	slice	toggle	cool	clean	heat
	0.866	0.836	0.823	0.848	0.831	0.798	0.89	0.805

## Precision\_per\_value\_test\_unseen

goto	pickup	put	slice	toggle	clean	heat
0.245	0.12	0.048	0.067	0.598	0.317	0.087

## Recall\_per\_value\_val

goto	pickup	put	slice	toggle	cool	clean	heat
0.577	0.511	0.472	0.364	0.751	0.461	0.584	0.549

#### Recall per value test

goto	pickup	put	slice	toggle	cool	clean	heat
0.852	0.827	0.809	0.8	0.875	0.754	0.883	0.883

# Recall\_per\_value\_test\_unseen

goto	pickup	put	slice	toggle	clean	heat
0.254	0.119	0.049	0.065	0.51	0.28	0.15