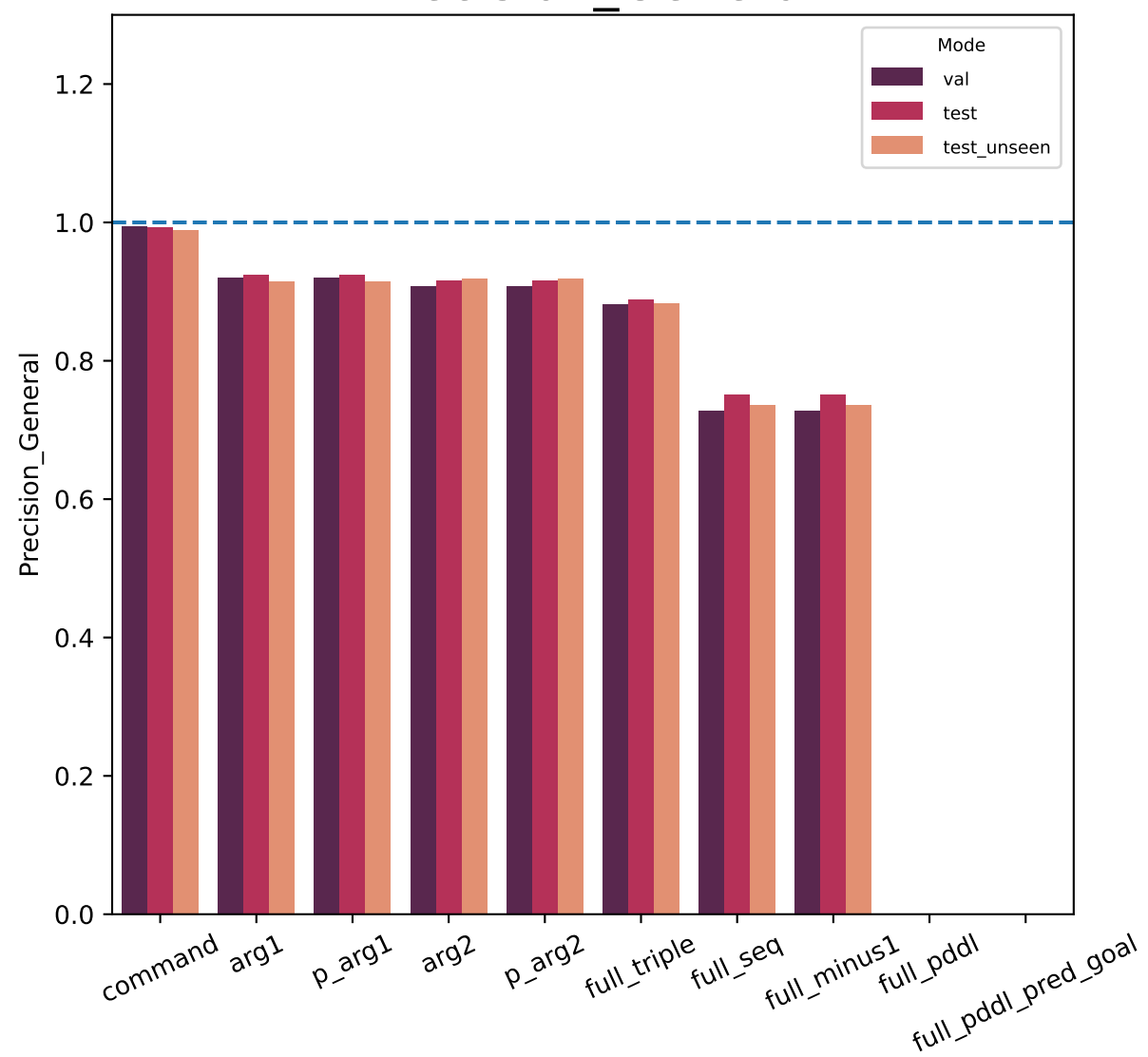## Precision_General

Precision_per_value
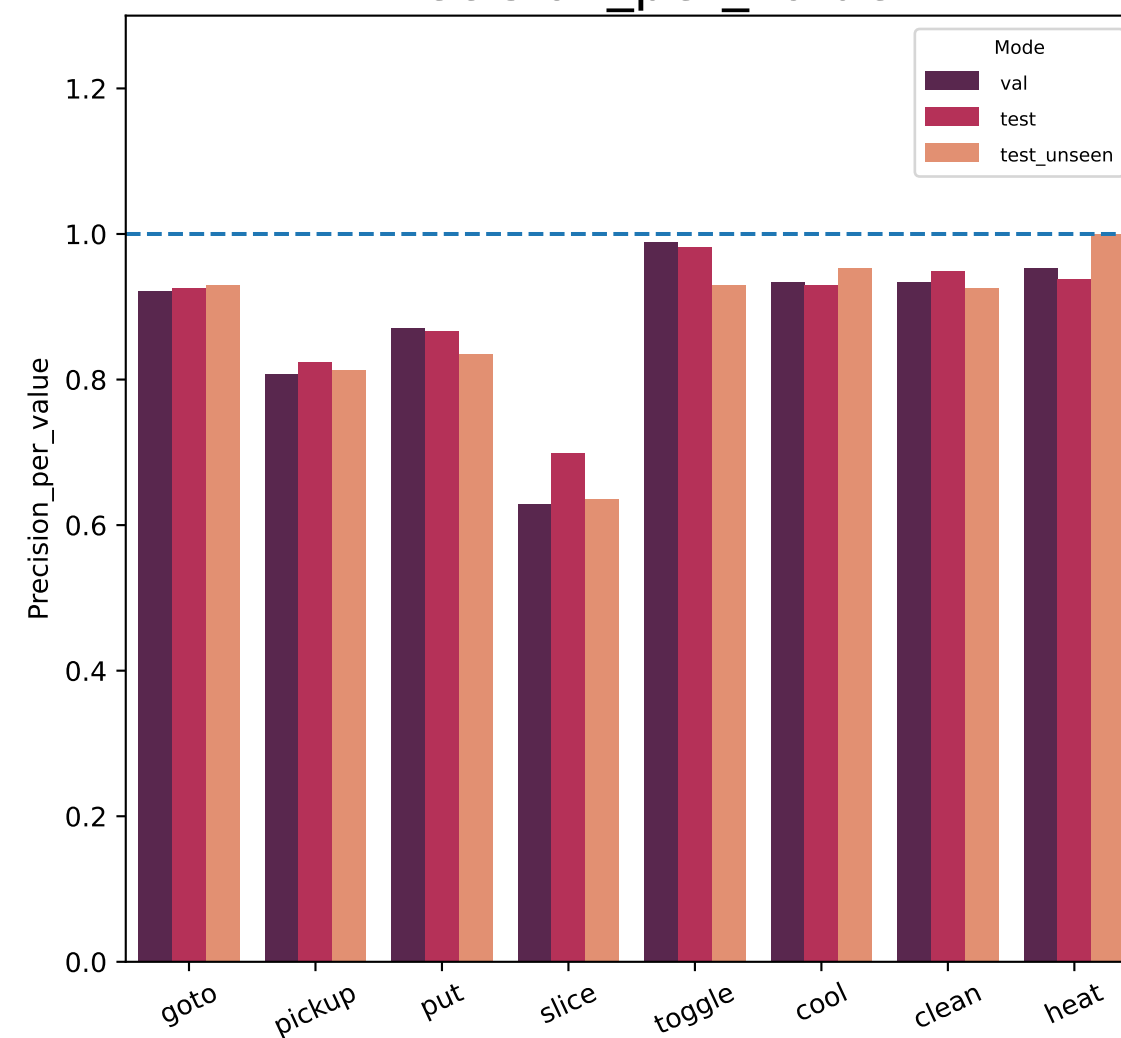
Recall_General
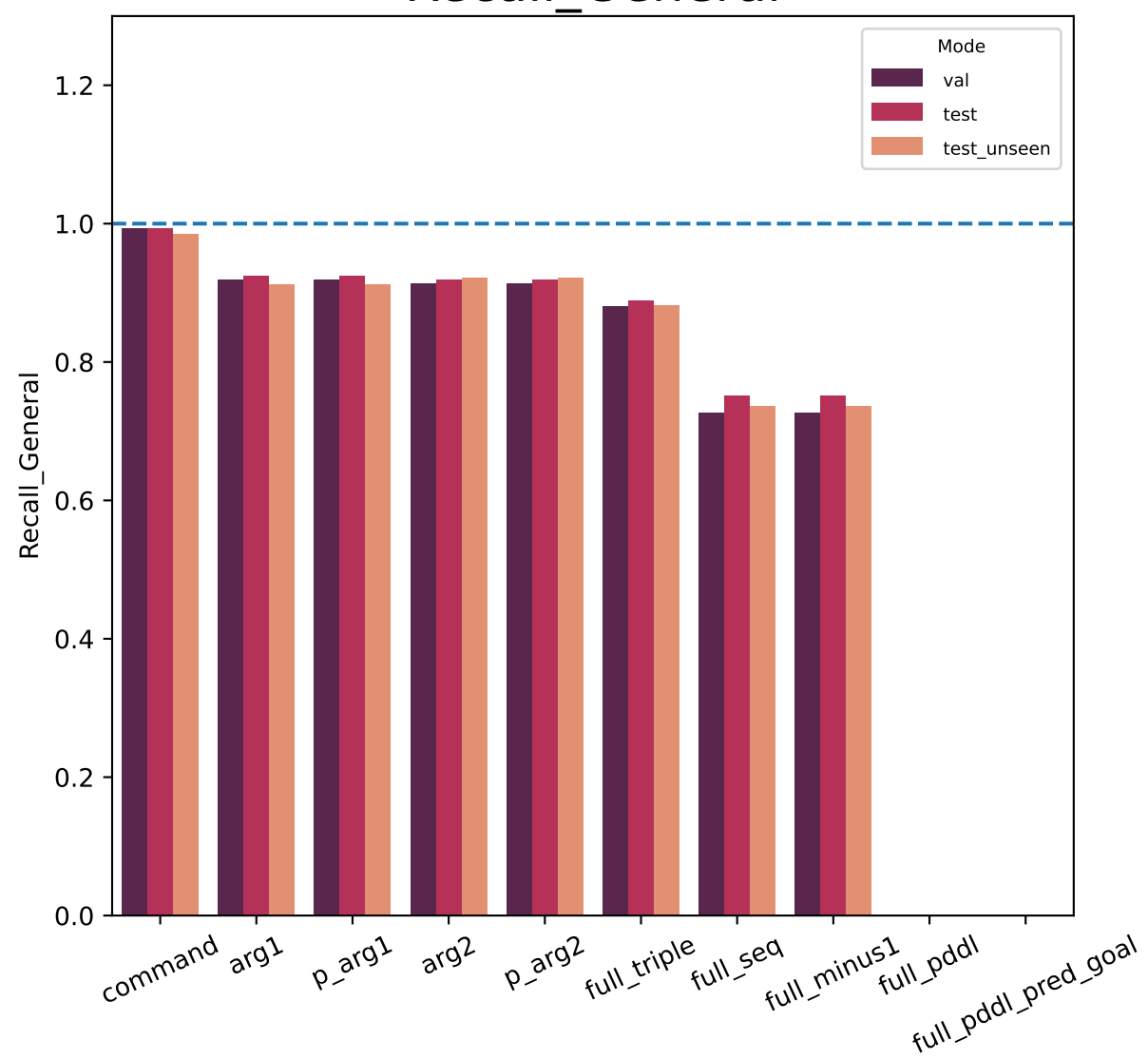
Recall_per_value
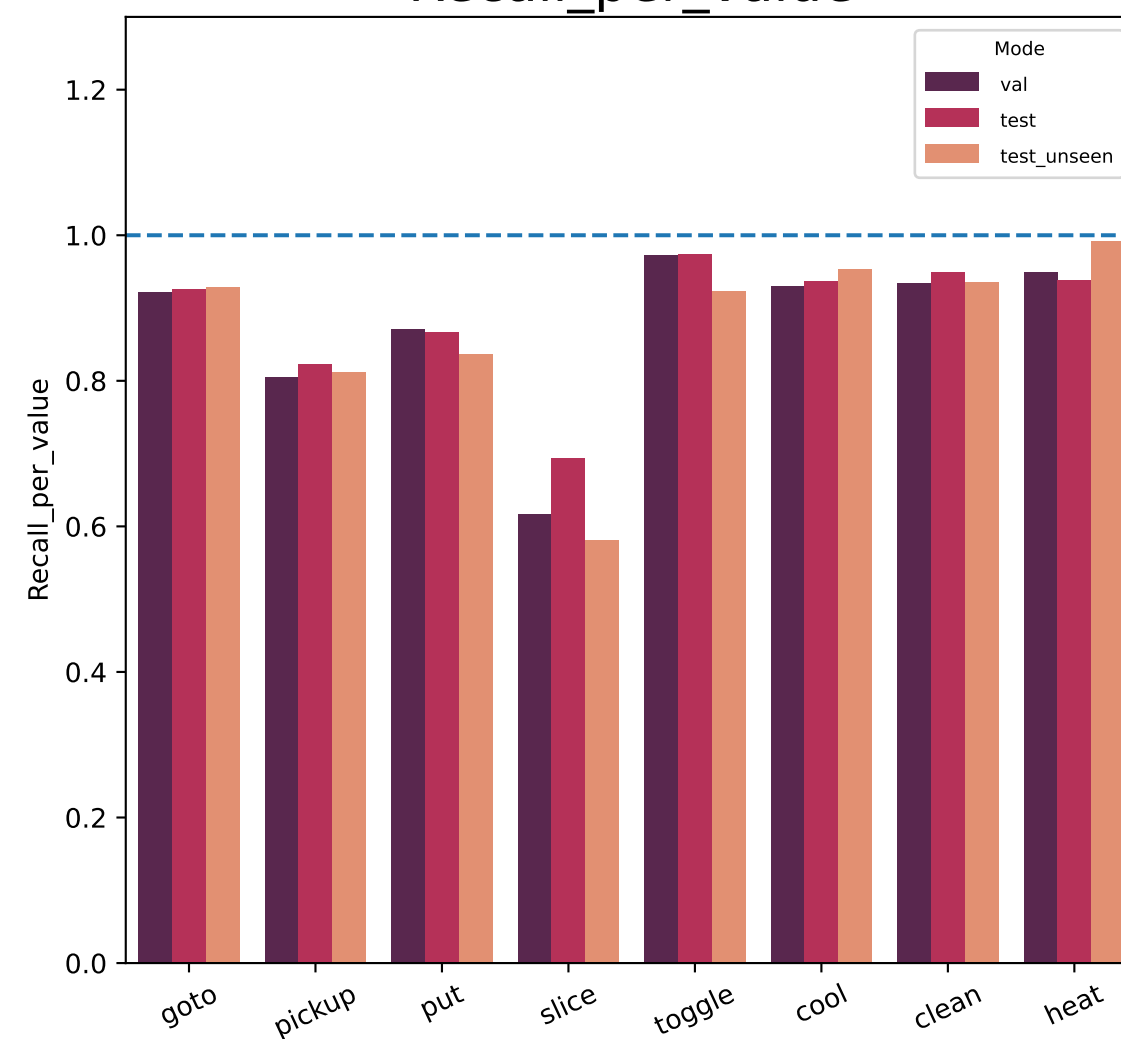
Precision_General_val

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddl	full_pddl_pred_goal
0.994	0.92	0.92	0.908	0.908	0.881	0.727	0.727	0.0	0.0

Precision_General_test

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddl	full_pddl_pred_goal
0.993	0.924	0.924	0.916	0.916	0.888	0.751	0.751	0.0	0.0

Precision_General_test_unseen

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddl	full_pddl_pred_goal
0.988	0.915	0.915	0.919	0.919	0.883	0.736	0.736	0.0	0.0

Precision_per_value_val

goto	pickup	put	slice	toggle	cool	clean	heat
0.921	0.807	0.87	0.629	0.989	0.934	0.934	0.953

Precision_per_value_test

goto	pickup	put	slice	toggle	cool	clean	heat
0.926	0.823	0.866	0.698	0.982	0.929	0.949	0.938

Precision_per_value_test_unseen

goto	pickup	put	slice	toggle	cool	clean	heat
0.93	0.813	0.835	0.635	0.93	0.953	0.926	1.0

Recall_General_val

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddl	full_pddl_pred_goal
0.993	0.919	0.919	0.913	0.913	0.88	0.727	0.727	0.0	0.0

Recall_General_test

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddl	full_pddl_pred_goal
0.993	0.924	0.924	0.919	0.919	0.888	0.751	0.751	0.0	0.0

Recall_General_test_unseen

command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddl	full_pddl_pred_goal
0.985	0.912	0.912	0.921	0.921	0.881	0.736	0.736	0.0	0.0

Recall_per_value_val

goto	pickup	put	slice	toggle	cool	clean	heat
0.921	0.804	0.87	0.617	0.972	0.93	0.934	0.949

Recall_per_value_test

goto	pickup	put	slice	toggle	cool	clean	heat
0.926	0.823	0.867	0.693	0.973	0.937	0.949	0.938

Recall_per_value_test_unseen

goto	pickup	put	slice	toggle	cool	clean	heat
0.929	0.811	0.836	0.581	0.923	0.953	0.935	0.991