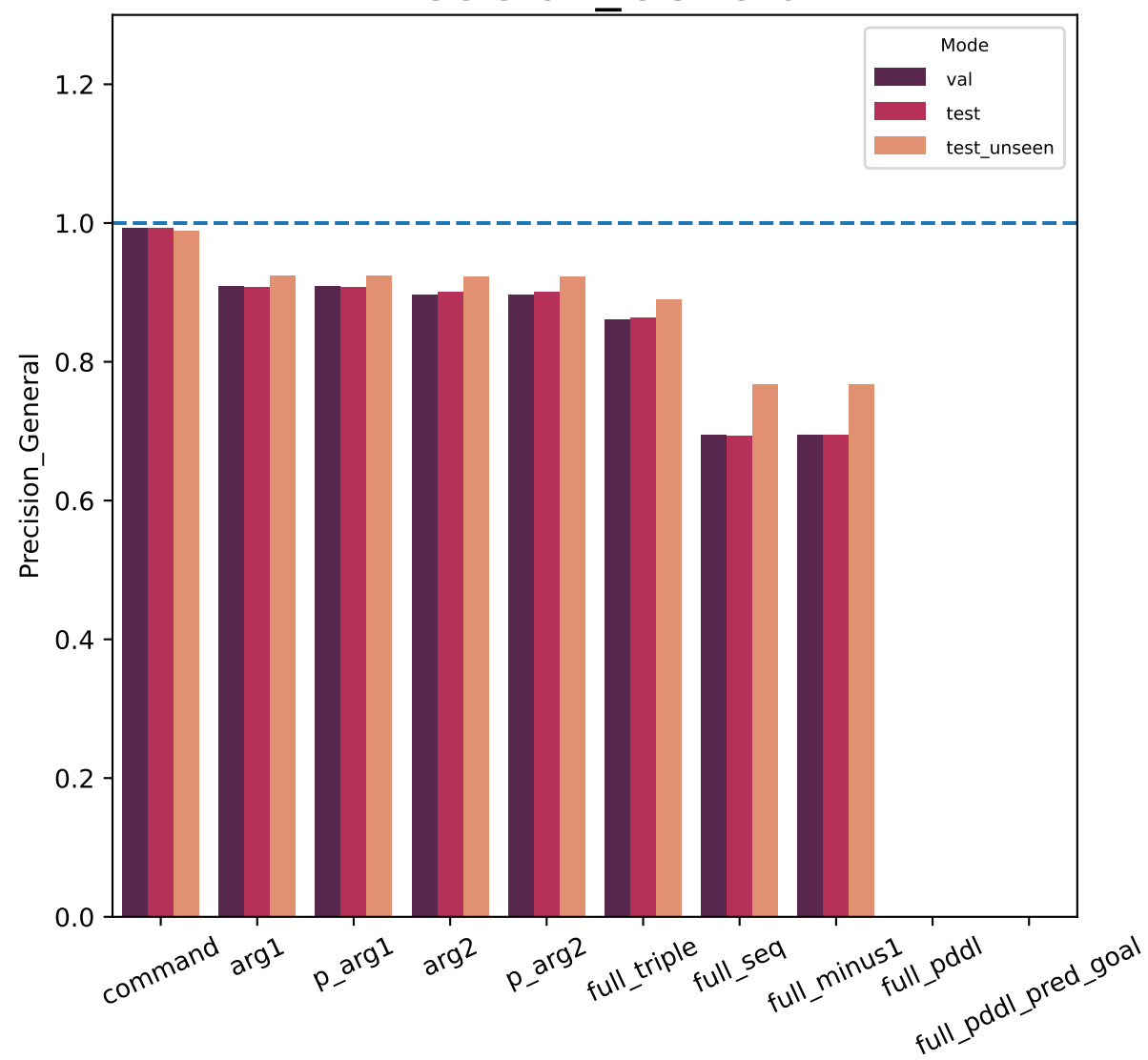
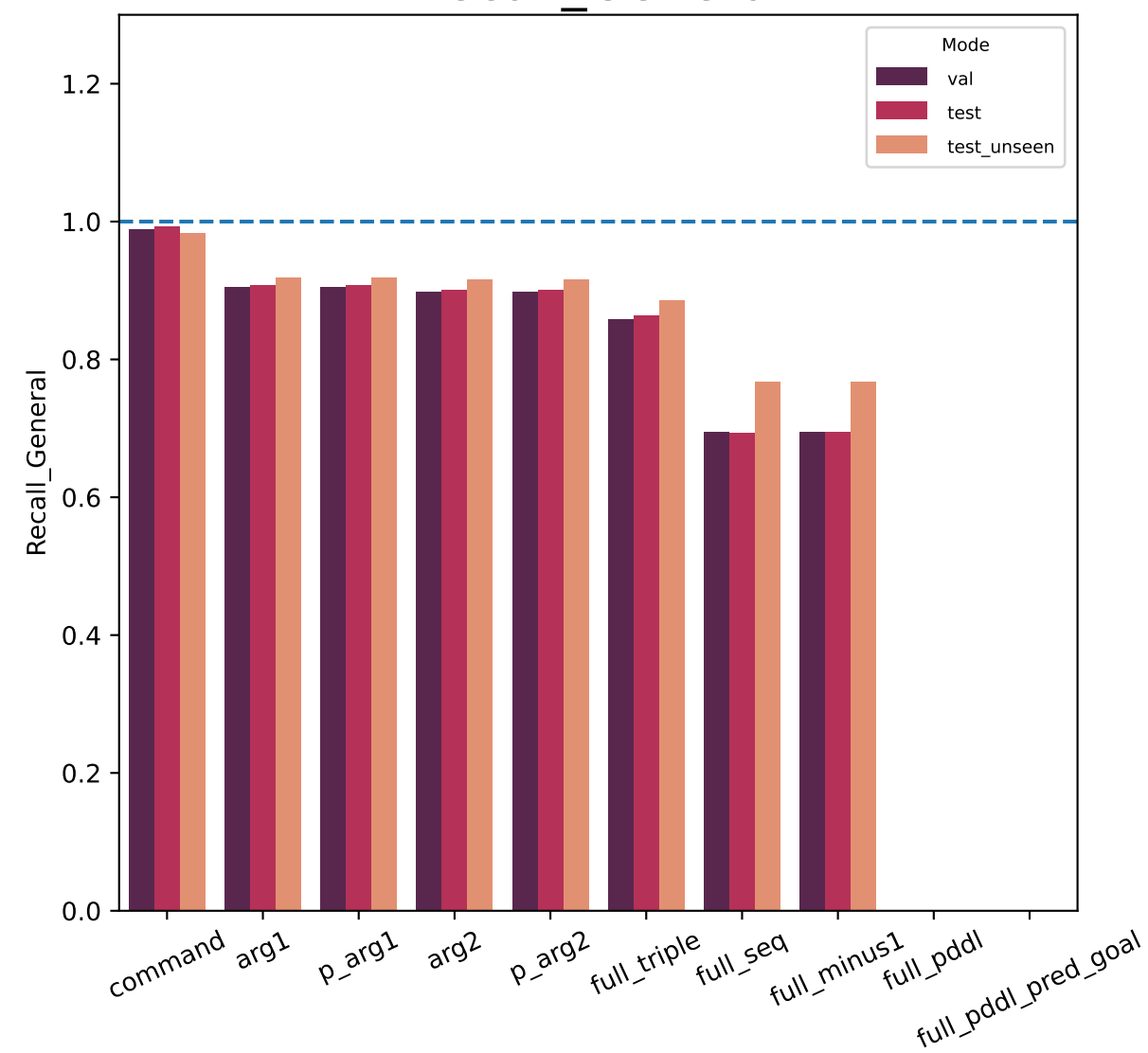


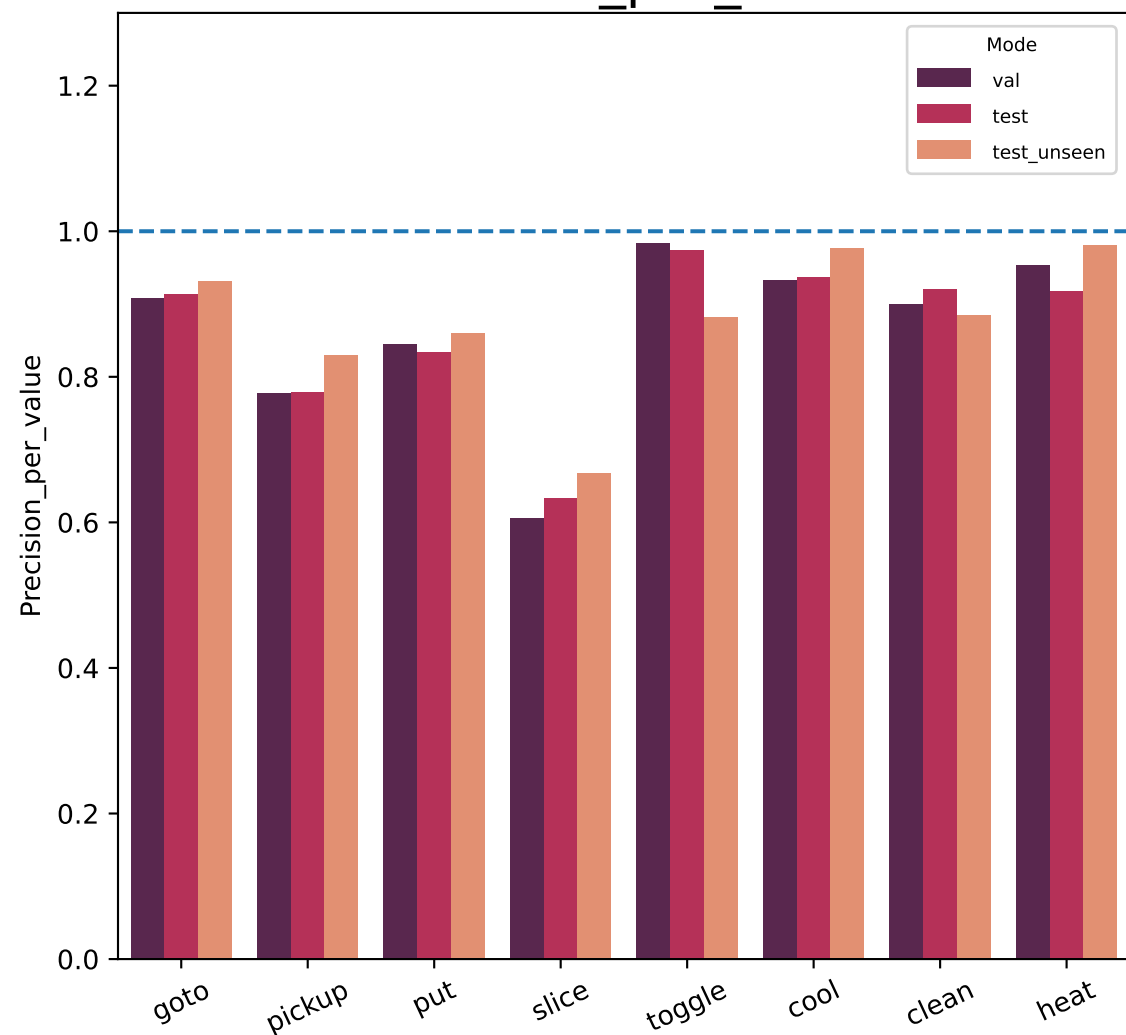
Precision_General



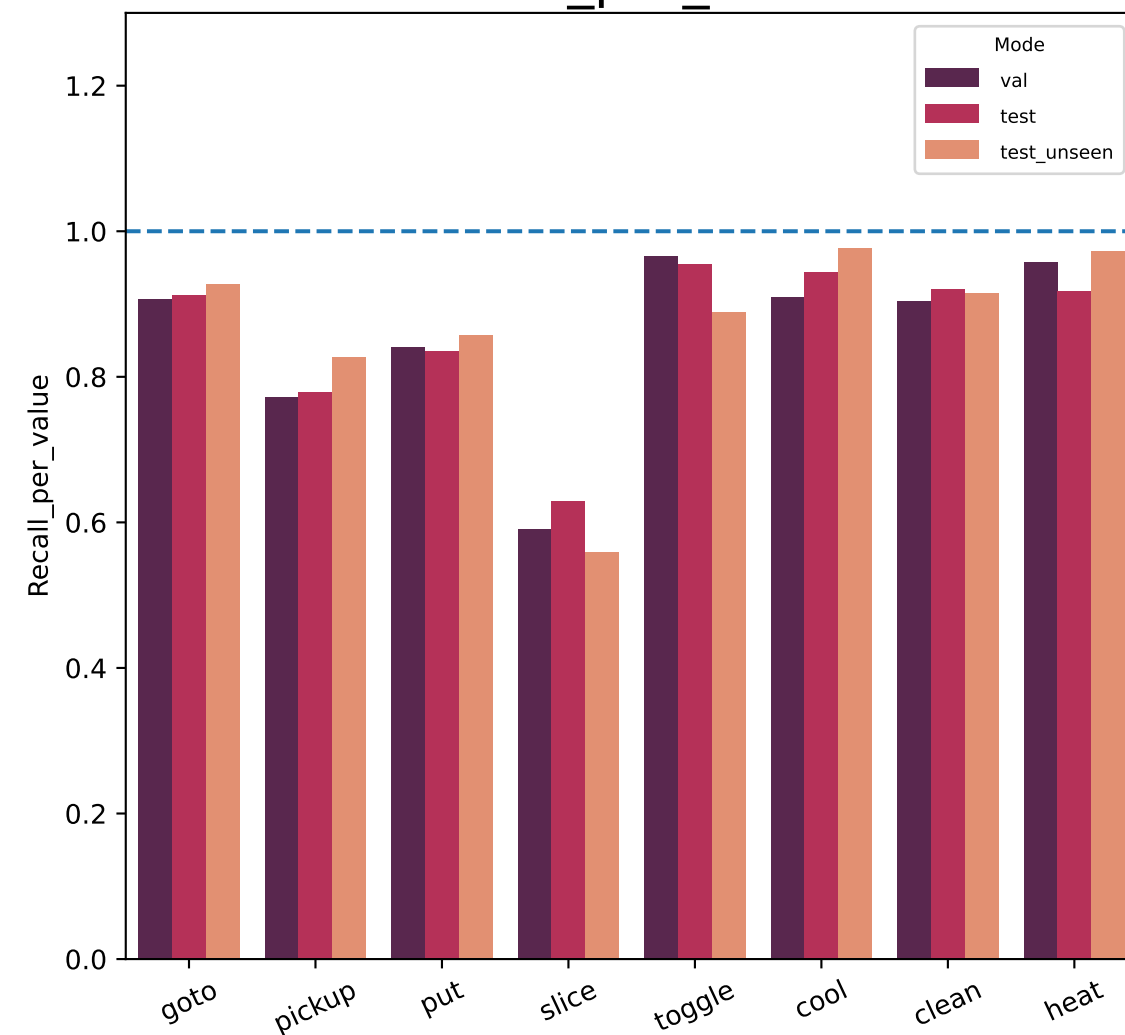
Recall_General



Precision_per_value



Recall_per_value



Precision_General_val									
command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_goal
0.993	0.909	0.909	0.896	0.896	0.861	0.694	0.694	0.0	0.0

Precision_General_test									
command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_goal
0.992	0.908	0.908	0.9	0.9	0.863	0.693	0.695	0.0	0.0

Precision_General_test_unseen									
command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_goal
0.988	0.924	0.924	0.923	0.923	0.89	0.768	0.768	0.0	0.0

Recall_General_val									
command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_goal
0.989	0.905	0.905	0.898	0.898	0.858	0.694	0.694	0.0	0.0

Recall_General_test									
command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_goal
0.992	0.908	0.908	0.9	0.9	0.863	0.693	0.695	0.0	0.0

Recall_General_test_unseen									
command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_goal
0.983	0.919	0.919	0.916	0.916	0.885	0.768	0.768	0.0	0.0

Precision_per_value_val							
goto	pickup	put	slice	toggle	cool	clean	heat
0.908	0.777	0.844	0.605	0.983	0.932	0.899	0.953

Precision_per_value_test							
goto	pickup	put	slice	toggle	cool	clean	heat
0.913	0.778	0.834	0.633	0.973	0.937	0.92	0.917

Precision_per_value_test_unseen							
goto	pickup	put	slice	toggle	cool	clean	heat
0.931	0.829	0.86	0.667	0.882	0.977	0.885	0.981

Recall_per_value_val							
goto	pickup	put	slice	toggle	cool	clean	heat
0.906	0.772	0.841	0.591	0.966	0.909	0.904	0.957

Recall_per_value_test							
goto	pickup	put	slice	toggle	cool	clean	heat
0.912	0.778	0.835	0.629	0.955	0.944	0.92	0.917

Recall_per_value_test_unseen							
goto	pickup	put	slice	toggle	cool	clean	heat
0.927	0.827	0.857	0.559	0.888	0.977	0.914	0.972