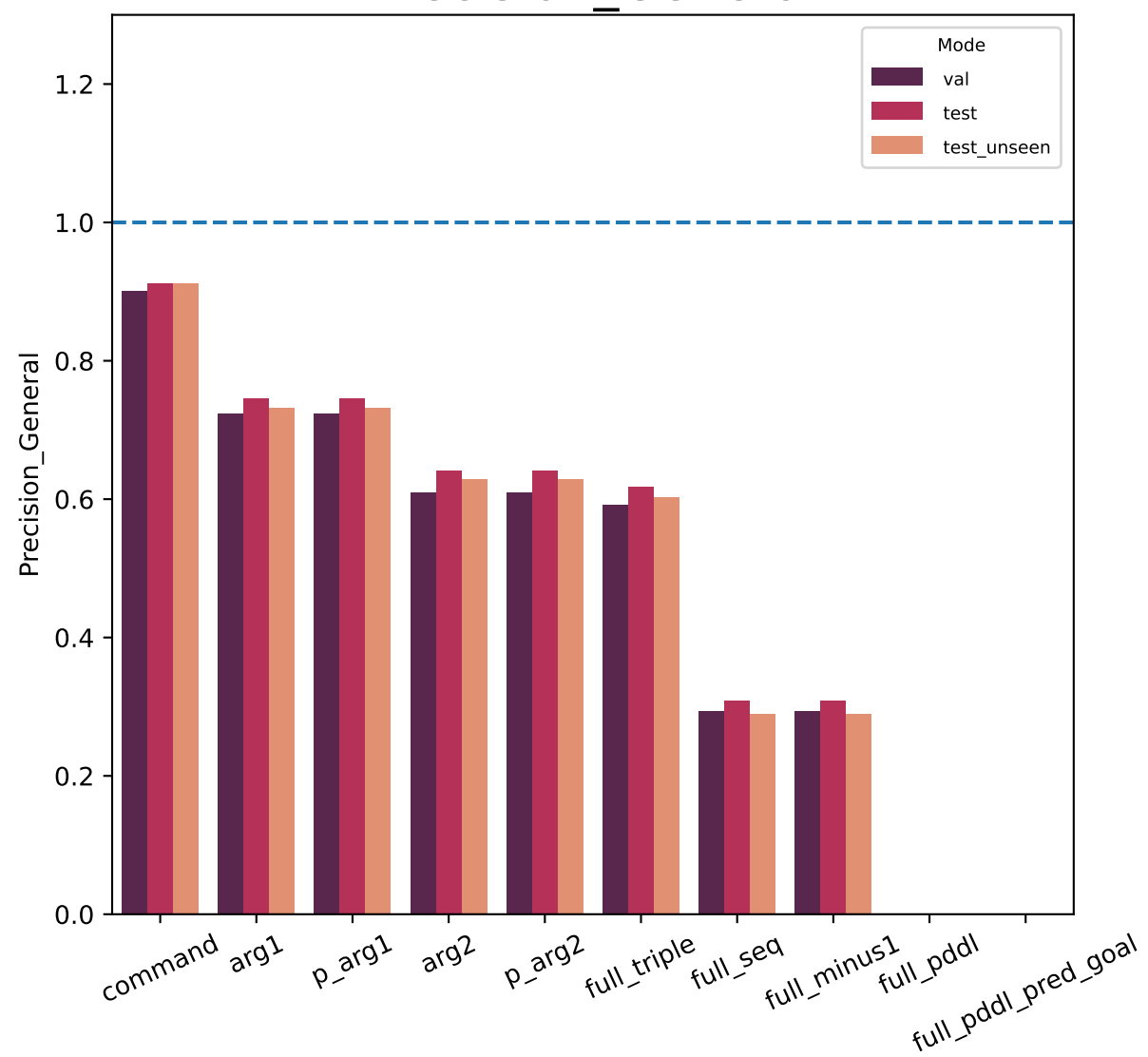
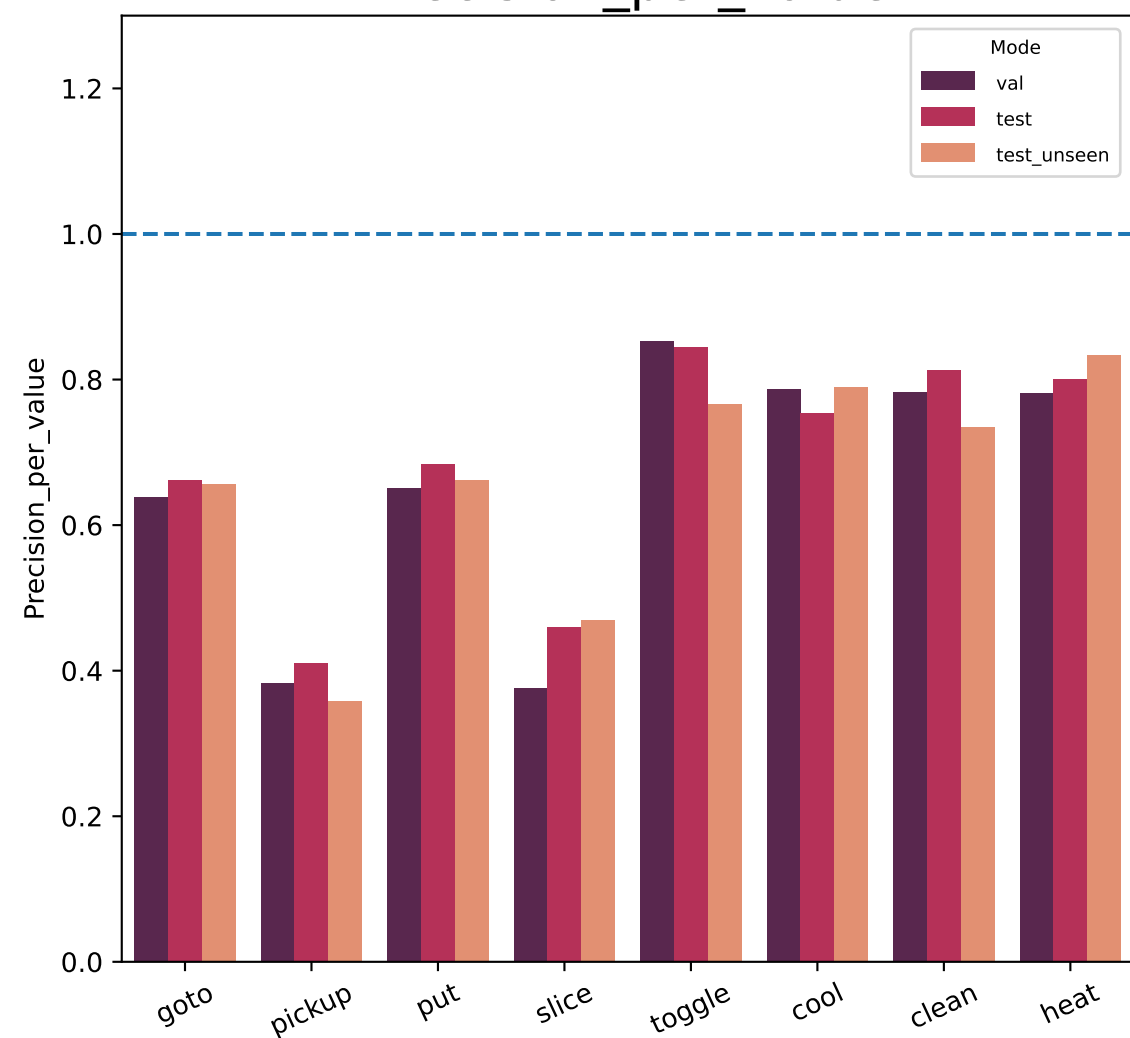


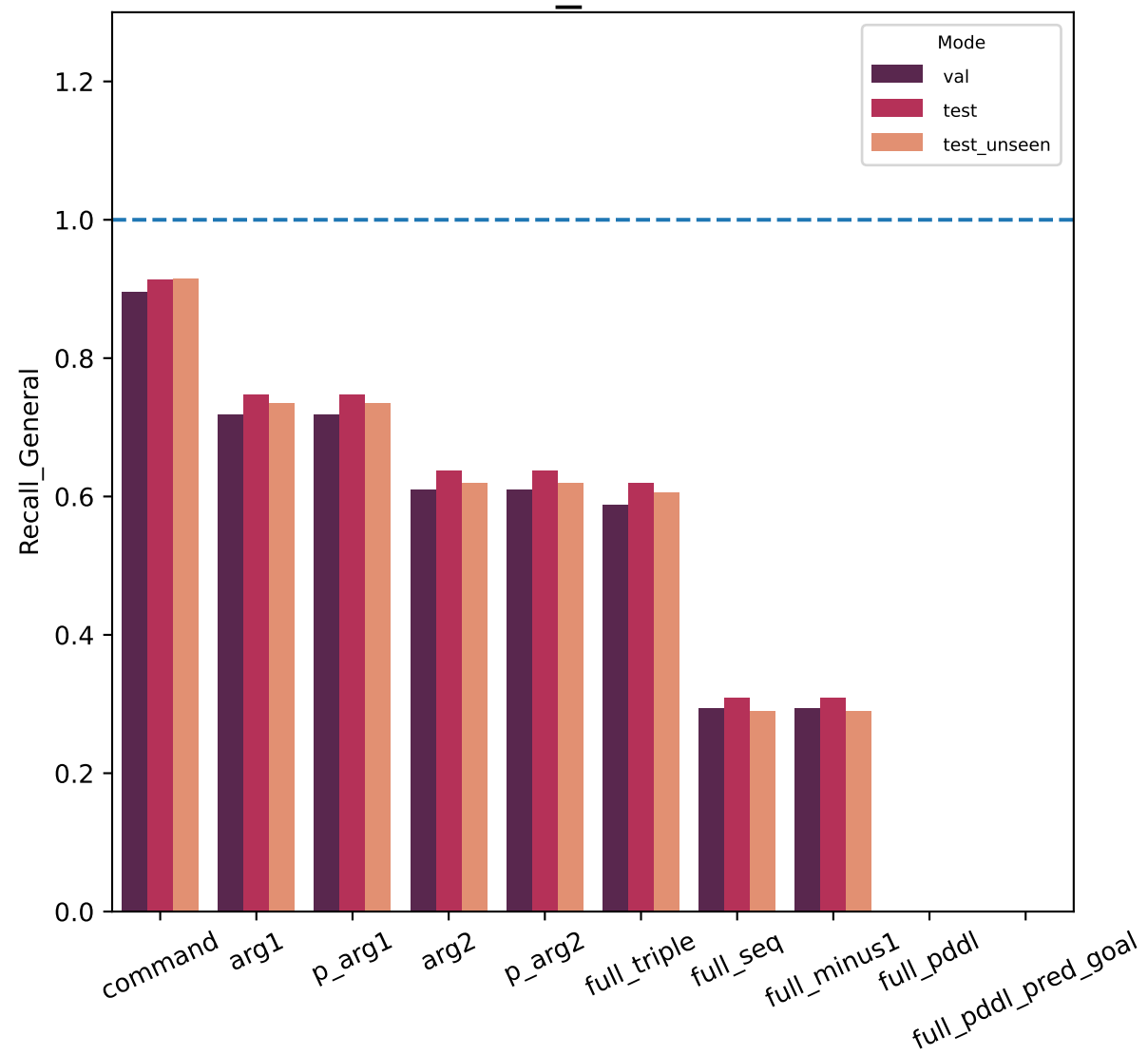
Precision_General



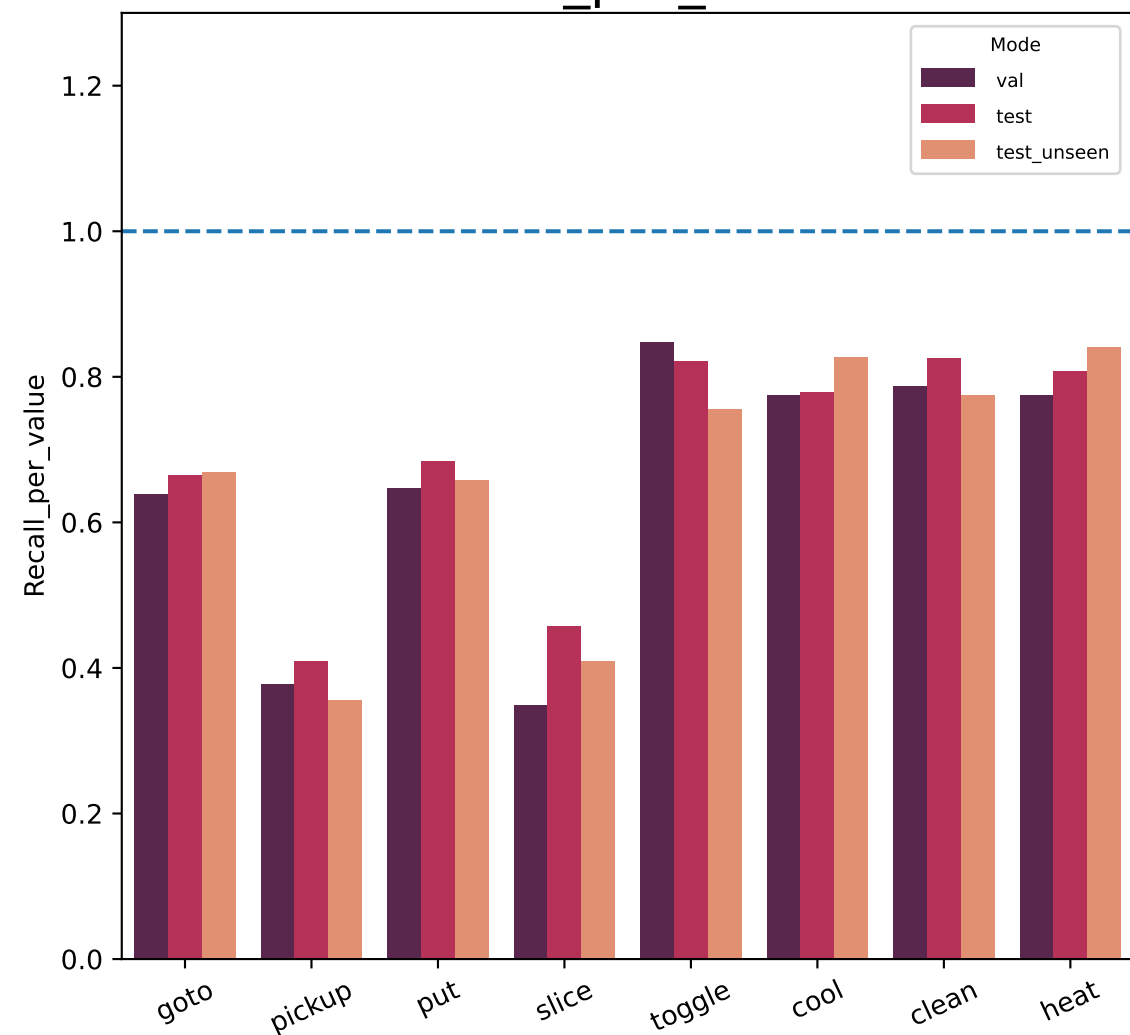
Precision_per_value



Recall_General



Recall_per_value



Precision_General_val									
command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_goal
0.901	0.723	0.723	0.609	0.609	0.591	0.294	0.294	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
0.911	0.746	0.746	0.641	0.641	0.618	0.308	0.309	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
0.911	0.731	0.731	0.629	0.629	0.602	0.289	0.289	0.0	0.0

Precision_per_value_val								
goto	pickup	put	slice	toggle	cool	clean	heat	
0.638	0.382	0.651	0.376	0.852	0.787	0.783	0.781	

Precision_per_value_test								
goto	pickup	put	slice	toggle	cool	clean	heat	
0.662	0.41	0.684	0.46	0.844	0.754	0.813	0.801	

Precision_per_value_test_unseen								
goto	pickup	put	slice	toggle	cool	clean	heat	
0.656	0.358	0.661	0.469	0.766	0.789	0.735	0.833	

Recall_General_val									
command	arg1	p_arg1	arg2	p_arg2	full_triple	full_seq	full_minus1	full_pddfull	_pddl_pred_goal
0.895	0.718	0.718	0.61	0.61	0.587	0.294	0.294	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
0.913	0.747	0.747	0.637	0.637	0.619	0.308	0.309	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
0.915	0.735	0.735	0.619	0.619	0.605	0.289	0.289	0.0	0.0

Recall_per_value_val								
goto	pickup	put	slice	toggle	cool	clean	heat	
0.638	0.378	0.646	0.349	0.847	0.774	0.787	0.774	

Recall_per_value_test								
goto	pickup	put	slice	toggle	cool	clean	heat	
0.664	0.409	0.684	0.457	0.821	0.778	0.825	0.807	

Recall_per_value_test_unseen								
goto	pickup	put	slice	toggle	cool	clean	heat	
0.668	0.356	0.657	0.409	0.755	0.826	0.774	0.841	