Table 1: Real-world Evaluation

	Task	Language-conditioned					Goal-conditioned				
		TRA	GRIF	LCBC	Octo	AWR	**TRA**	GRIF	GCBC	Octo	AWR
(A)	open the drawer	$0.80^{(\pm0.1)}$†	$0.20^{(\pm0.2)}$	$0.60^{(\pm0.2)}$	$0.60^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.60^{(\pm0.2)}$†	$0.60^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.50^{(\pm0.2)}$	$0.80^{(\pm0.2)}$
(A)	mushroom in drawer	$0.80^{(\pm0.1)}$	$0.80^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.60^{(\pm0.2)}$	$0.90^{(\pm0.1)}$	$0.40^{(\pm0.2)}$	$0.80^{(\pm0.2)}$	$0.90^{(\pm0.1)}$	$0.60^{(\pm0.2)}$
(A)	close drawer	$0.60^{(\pm0.2)}$	$0.60^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.60^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$1.00^{(\pm0.0)}$	$0.40^{(\pm0.2)}$	$0.80^{(\pm0.2)}$	$0.60^{(\pm0.2)}$	$0.40^{(\pm0.2)}$
(D)	take the item out of the drawer	$0.60^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.20^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.40^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.20^{(\pm0.2)}$	$0.00^{(\pm0.0)}$
(B)	put the spoons on towels	$1.00^{(\pm0.0)}$	$0.40^{(\pm0.2)}$	$0.20^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.20^{(\pm0.2)}$	$1.00^{(\pm0.0)}$	$0.20^{(\pm0.2)}$	$0.60^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.60^{(\pm0.2)}$
(B)	put the spoons on the plates	$0.80^{(\pm0.2)}$	$0.20^{(\pm0.2)}$	$0.20^{(\pm0.2)}$	$0.20^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$1.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.40^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.80^{(\pm0.2)}$
(C)	put the corn and sushi on plate	$0.90^{(\pm0.1)}$	$0.00^{(\pm0.0)}$	$0.40^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.50^{(\pm0.2)}$	$0.70^{(\pm0.1)}$	$0.00^{(\pm0.0)}$	$0.20^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.30^{(\pm0.1)}$
(C)	sushi and mushroom in bowl	$0.80^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.60^{(\pm0.2)}$	$0.20^{(\pm0.2)}$	$0.60^{(\pm0.2)}$	$0.60^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.20^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.60^{(\pm0.2)}$
(C)	corn, banana, and sushi in bowl	$0.80^{(\pm0.1)}$	$0.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.20^{(\pm0.1)}$	$0.50^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.40^{(\pm0.2)}$	$0.50^{(\pm0.2)}$
(D)	corn on plate then sushi in pot	$0.70^{(\pm0.1)}$	$0.00^{(\pm0.0)}$	$0.40^{(\pm0.2)}$	$0.60^{(\pm0.2)}$	$0.20^{(\pm0.2)}$	$0.30^{(\pm0.1)}$	$0.20^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$
(A)	sweep to the right	$0.80^{(\pm0.1)}$	$0.20^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.70^{(\pm0.1)}$	$0.40^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.80^{(\pm0.2)}$	$0.00^{(\pm0.0)}$
(B)	fold cloth into the center	$1.00^{(\pm0.0)}$	$0.20^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$1.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.60^{(\pm0.2)}$	$0.00^{(\pm0.0)}$
(B)	move bell pepper and sweep towel	$0.50^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.00^{(\pm0.0)}$	$0.20^{(\pm0.2)}$	$0.00^{(\pm0.0)}$	$0.60^{(\pm0.2)}$	$0.20^{(\pm0.2)}$	$0.20^{(\pm0.2)}$	$0.40^{(\pm0.2)}$	$0.00^{(\pm0.0)}$

(A) One step tasks (B) Task concatenation (C) Semantic generalization (D) Tasks with dependency

† The best-performing method(s) up to statistical significance are **highlighted**