

The graph displays the performance of 14 algorithms across 1 to 10 tasks. The algorithms are: A10C10, A1C10, A1C3, A1C5, A1C7, A1C8, A20C20, A3C3, A3C5, A5C7, A7C10, A7C7, A8C8, and DRL. The performance generally increases with the number of tasks, with A10C10 consistently achieving the highest scores and DRL achieving the lowest scores.

Algorithm	1 Task	2 Tasks	3 Tasks	4 Tasks	5 Tasks	6 Tasks	7 Tasks	8 Tasks	9 Tasks	10 Tasks
A10C10	~10	~25	~40	~55	~70	~85	~95	~100	~100	~100
A1C10	~5	~15	~30	~45	~60	~75	~90	~95	~95	~95
A1C3	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A1C5	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A1C7	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A1C8	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A20C20	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A3C3	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A3C5	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A5C7	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A7C10	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A7C7	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
A8C8	~0	~10	~25	~40	~55	~70	~85	~90	~95	~95
DRL	~0	~5	~10	~15	~20	~25	~30	~35	~40	~45

