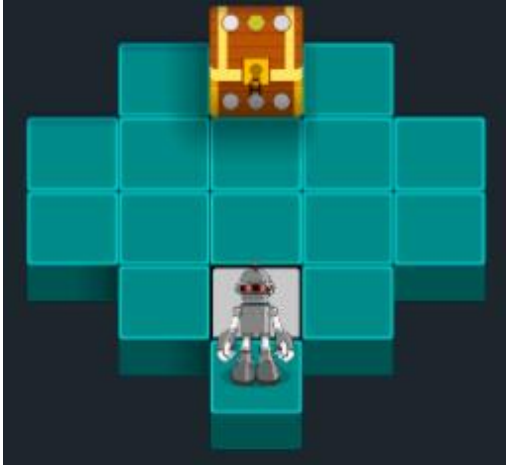
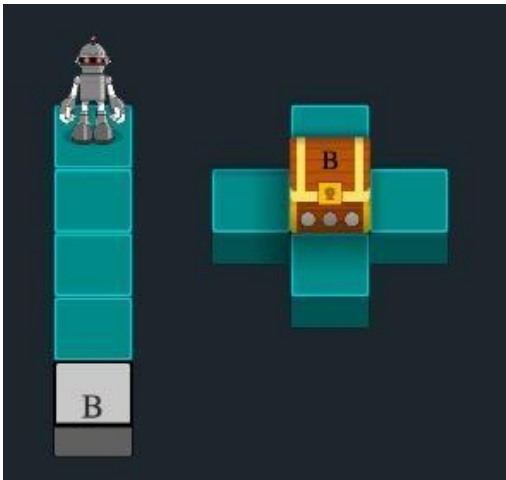
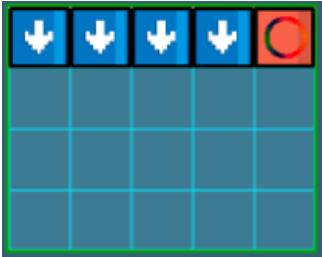
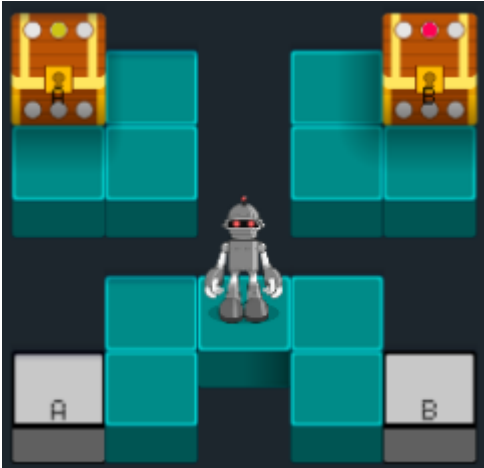
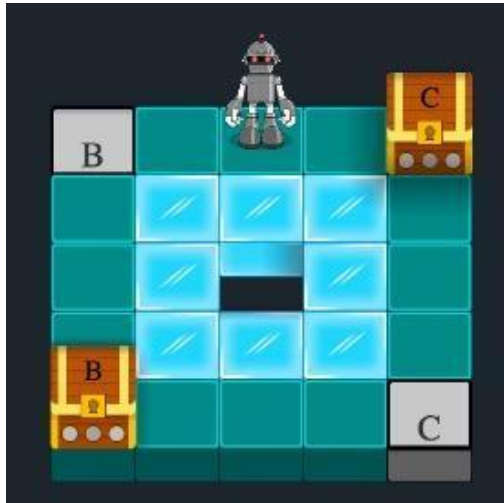


MISSIE 7: VARIABELEN

#	LEVEL	BESTE OPLOSSING
1	 2682 Level 1-6: A = geel B = rood C = blauw	
2	 2524	

3	 2683	
4	 2684	
5	 2686	

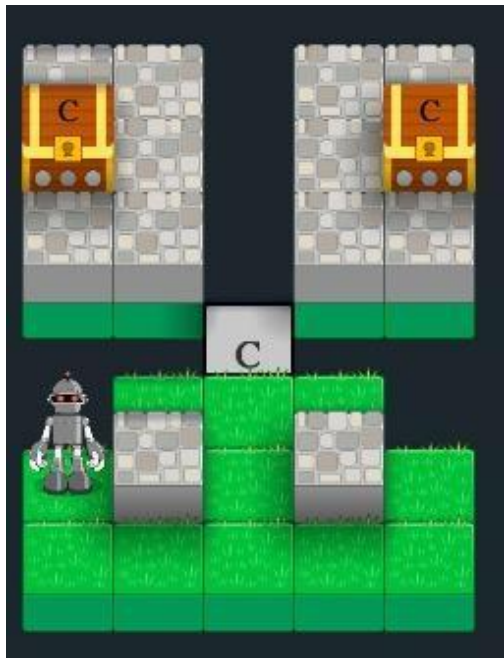
6



2687



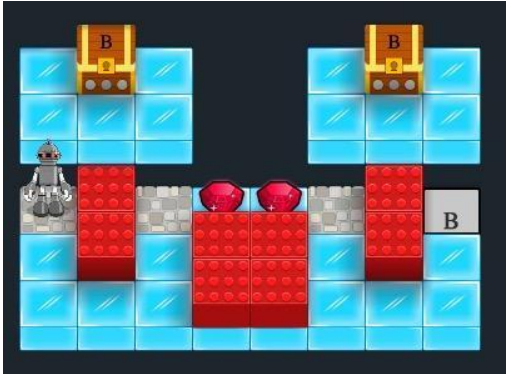
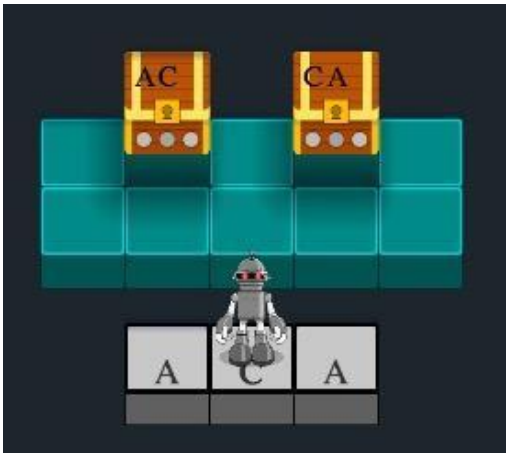
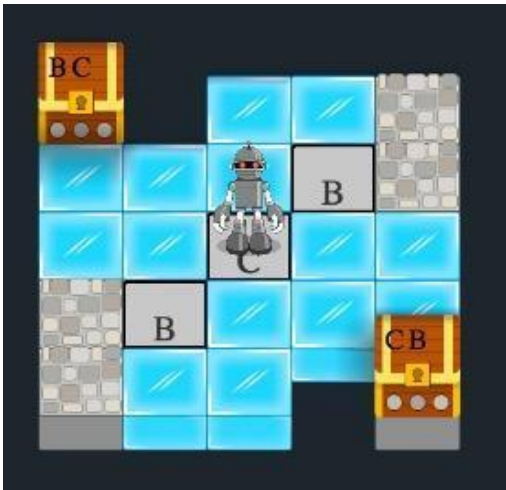
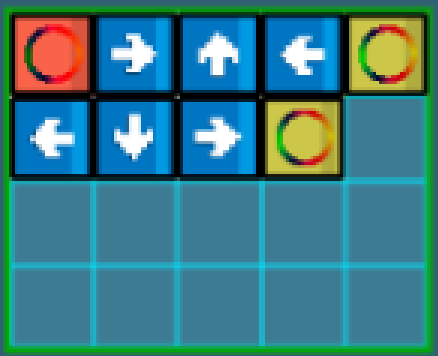
7



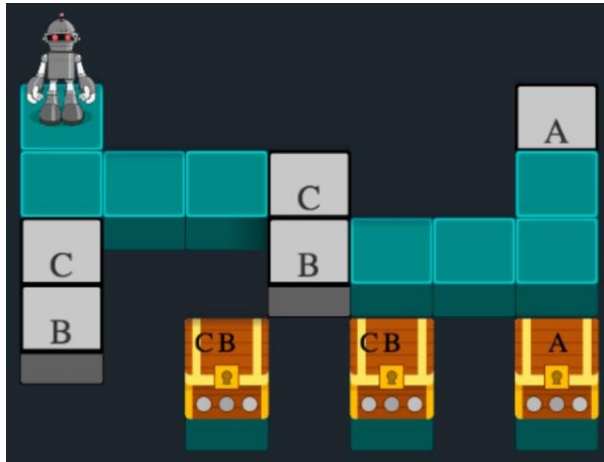
2688

Level 7-10:
A = blauw
B = geel
C = rood



8	 2689	
9	 2690	
10	 2691	

11



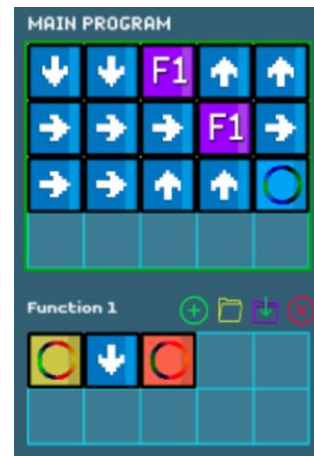
9153

Level 11-15:

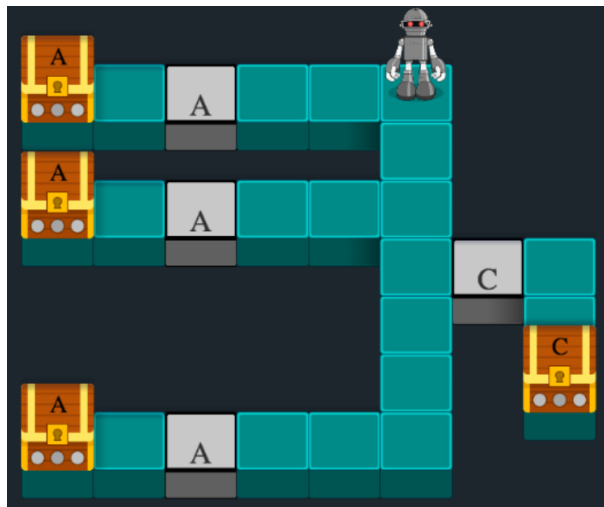
A = blauw

B = rood

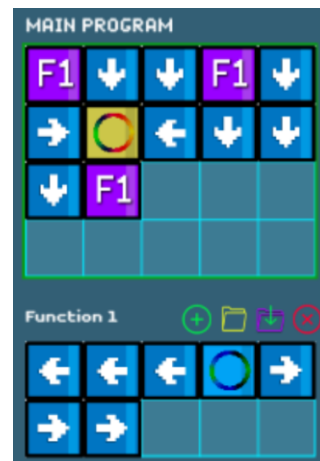
C = geel



12



9145

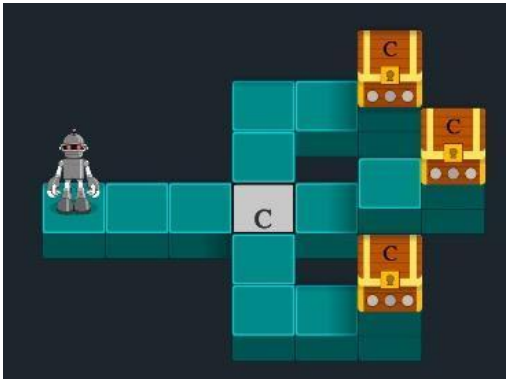
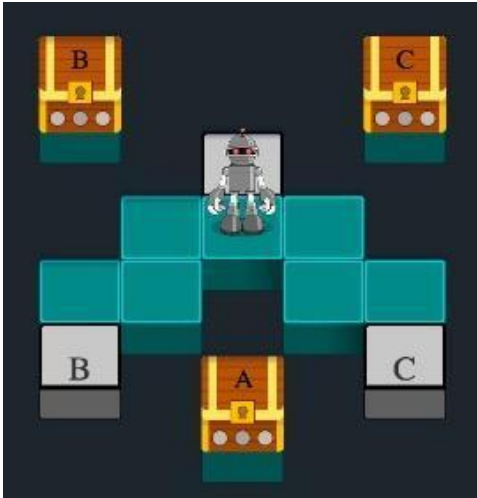


The environment is a 10x10 grid. The robot is at (0, 0). The goal is at (9, 9). Obstacles are at (0, 1), (0, 2), (0, 3), (0, 4), (0, 5), (0, 6), (0, 7), (0, 8), (0, 9), (1, 0), (1, 1), (1, 2), (1, 3), (1, 4), (1, 5), (1, 6), (1, 7), (1, 8), (1, 9), (2, 0), (2, 1), (2, 2), (2, 3), (2, 4), (2, 5), (2, 6), (2, 7), (2, 8), (2, 9), (3, 0), (3, 1), (3, 2), (3, 3), (3, 4), (3, 5), (3, 6), (3, 7), (3, 8), (3, 9), (4, 0), (4, 1), (4, 2), (4, 3), (4, 4), (4, 5), (4, 6), (4, 7), (4, 8), (4, 9), (5, 0), (5, 1), (5, 2), (5, 3), (5, 4), (5, 5), (5, 6), (5, 7), (5, 8), (5, 9), (6, 0), (6, 1), (6, 2), (6, 3), (6, 4), (6, 5), (6, 6), (6, 7), (6, 8), (6, 9), (7, 0), (7, 1), (7, 2), (7, 3), (7, 4), (7, 5), (7, 6), (7, 7), (7, 8), (7, 9), (8, 0), (8, 1), (8, 2), (8, 3), (8, 4), (8, 5), (8, 6), (8, 7), (8, 8), (8, 9), (9, 0), (9, 1), (9, 2), (9, 3), (9, 4), (9, 5), (9, 6), (9, 7), (9, 8), (9, 9).

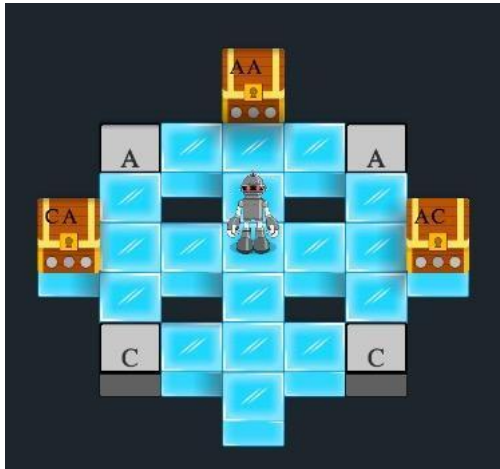
A 6x6 grid world environment. The robot is at the top-left cell (0,0). The grid contains several obstacles (gray cells) and goals (yellow cells with letters). The goals are located at (0,1), (0,5), (1,0), (1,5), (2,0), (2,5), (3,0), (3,5), (4,0), (4,5), (5,0), and (5,5). The robot is at (0,0). The grid is as follows:

Robot	Goal C				
Goal B			Obstacle		
Goal A					Goal B
Goal BA				Goal BA	Goal A
Goal B					
Goal A			Goal BA		

EXTRA OEFENINGEN

16	 2693 Level 16-21 A = rood B = geel C = blauw	
17	 2696	
18	 2698	

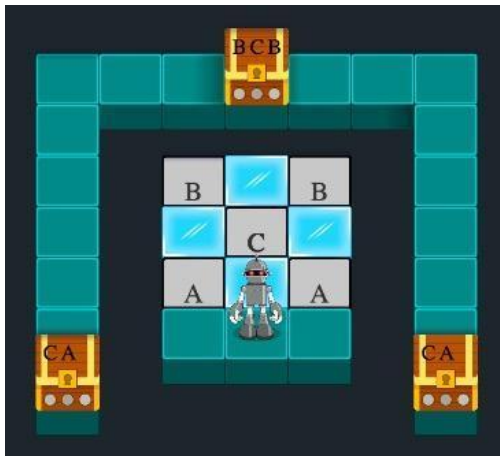
19



2699



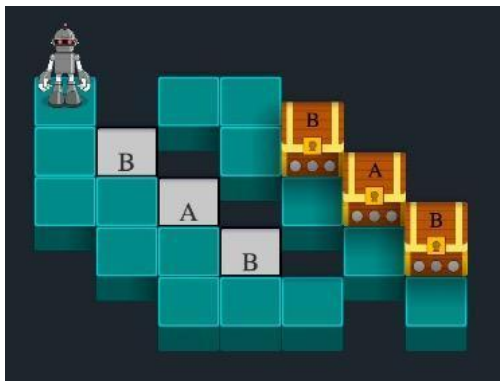
20



2700



21



2697

