<u>Table 1:</u> Number of observations made in each of the 11 runs (10 stochastic and 1 deterministic) for each of the three starting positions

	Position 1	Position 2	Position 3
Stochastic 1	9	13	15
Stochastic 2	17	11	17
Stochastic 3	14	15	15
Stochastic 4	9	22	8
Stochastic 5	16	8	10
Stochastic 6	10	11	12
Stochastic 7	18	13	15
Stochastic 8	9	19	15
Stochastic 9	17	10	8
Stochastic 10	14	11	17
Deterministic	9	10	8

The number of observations made by the robot for each run and starting position were found by looking at the robot's display which displayed this information.

<u>Table 2:</u> Mean number of observations performed by the stochastic algorithm for each of the three starting positions

	Position 1	Position 2	Position 3
Mean	13.3	13.3	13.2

<u>Table 3:</u> Colour values for the block detection using the ColoredSensor (to be completed)

Block Colour	Trial	Red Value	Green Value	Blue Value
Blue	1			
	2			
	3			
Red	1			
	2			
	3			
White	1			
	2			
	3			
Yellow	1			
	2			
	3			