Lab 3 Questions

Robotics & Automation
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Instructions. Print your name at the top of the page. Turn in this sheet at the end of lab: your lab grade will be based on your answers.

Question 1.

Question 2.

Question 3.

Question 4.

marker	ee-position	marker	ee-position	marker	ee-position
1		2		3	
4		5		6	
7		8		9	

Question 5.

Signed by lab GTA: _____

Question 6.

- Minimum / maximum of x [in meters]:

- Minimum / maximum of y [in meters]:

- Minimum / maximum of z [in meters]:

Question 7. You can use the back of this page if you need extra space.