

Deliverable	Evaluation	Points Given	Points Possible	Evaluation Criteria	Notes
PROJECT 1	Grading TA		35		
turtlepic_[...].png		0	4		
	Follows naming convention		2	Must be named turtlepic_[FAMILY NAME]_[Given Name]_[AndrewID].png	No partial credit
	Contains picture		2	Contains a picture of complexity higher than a single convex polygon	No partial credit
fig8_[...].png		0	4		
	Follows naming convention		2	Must be named fig8_[FAMILY NAME]_[Given Name]_[AndrewID].png	No partial credit
	Contains picture		2	Contains a picture of two circles, tangent to each other	No partial credit
turpub_[...].cpp		0	25		
	Follows naming convention		3	Must be named turpub_[FAMILY NAME]_[Given Name]_[AndrewID].cpp	No partial credit
	Builds properly		3	catkin_make completes with no errors	No partial credit
	Executes		10	When run, produces the same image as the one turned in as fig8_[...].png	Might not match fully due to ROS timing, but must be close
	Uses listed topics		4	Uses the /turtle1/cmd_vel topic for drawing	No partial credit
	Prints pose		5	Prints x, y, linear velocity, angular velocity to terminal	No partial credit
P01_[...].zip		0	2		
	Follows naming convention		2	Must be named P01_[FAMILY NAME]_[Given Name]_[AndrewID].zip	No partial credit