Movement

Improved Movement Quiz

NAME	DATE
 What factor or factors affect the ro a. Motor manufacturing tolerance b. Robot weight distribution c. Frictional forces in the robot's d d. All the above 	
b . whose specifications are kept se	nce and adjusts its output to achieve a desired outcome.
 3. The command nSyncedTurnRatio= a. at the same rate and in the same b. at the same rate and in the opp c. at 100 degrees per second, in t d. at full power forward. 	posite direction of the master.
 4. The PID algorithm adjusts: a. the power level of an individual b. two motors' powers to keep the c. a motor's gear ratio to achieve d. the amount of friction in a motor 	em together at all times. a target power.
	establish a Synchronized relationship between ster and B as the slave in the space below.