VEX JOYSTICK CONTROL 8 9 00000 00000 00 aranleyth \$00 cclowopen/close. ( ball otation PARTUER MIZN FUNCTIONS: CALIBRATION - chotder shoulder - lift arm all the way up to perpendicular from ground - straight up , until the workitsa bump witch poralimilswitch, but movement shouldn't be restricted if possible. ten goodown to its lover limit g rount: arm then goesdown to its lower limit and counts the # of rotations / encoder degrees moved, and sets that equal to degree movement. Do lower first, then upper. at lover - set west degrees offset rotations at owner rading. at upper - set maximum equal to current rotations minus offred rotations. then - for calculatenember of encoder steps perdegree on the truston Making He Code revsable: itsrelative needs to know: the lower calibrations wither degrees from that prigin the upper limit switches degrees from relative origin, the points forthose bottoms, the motor used, and the encoder used. \* TREAT MOTORS WY IEMS as steppers! - make movemento-steps.