Mobot ARM: likeen visual Banta "Class" Data Types int - integer 1 32767 CREATING ASTRUCTURE & Usingit! (not usuble) > double - decimal, more accordellantoat Stuff Tostore in it: flout - floating-point hotesawatear double lengths of both "bones"/appendages farms bool - Soolean, +/+ (trus/false) corrent byte - number from - 128 to 127 (motor+ exports used -Clar - single charter can reter to portdirectly, through mane given in hest? I motors #prayma config (motors & serve)

motor encoder portsoud

calibration values

generatios - CREATE ALIST besuits! float - decimal, unselwager than "L. long - whole number ranging from ± 2,14,7,818),648 Short - ix like int String - "LoL, what?" nest? Scorrent length startlength endlangth + Sensors
"Standard" Robot Sensors & Pins. if youset up a fouch sensor as "bump" on datl1, nest? { current coordinate (X, Y) Start coordinate (X, Y) end coordinate (X, Y) then you can set a variable (integers work) eyoul to that. motor control structure encoder port arm length substructure motor port M - should sinclude mathere? calibrationvalue 11 let's go with year. genr ratio encolorvature probably shouldithe, shoulditured much updating. page on From Maintaining Constant Height While Changing Length & Weed a malibration function? Target angle MA is can be found by current angle MA can be tound by getting the degrees from flat of the shoulder-