ICE 4

a.MCU peripheral units - GPTO - ARC - TIMER - Interriby - PWM 6. GP40 parts/ply - PORT C - = PBO: VARTEX - PCT: VARTEX - = PBI: VARTEX - PCT: VARTEX - PBY: AINIO - PURT F - Puet E - PFO: USR_ SW2 - PEO-3 : PB_SWX -PF1-4: LCO-DATAX - PORT D - PD6; UD-RW -PB3iLCD_RS -PPZ I LOP IR Sensor. a. PANG Serson Zem to 3 motors luch to 80cm 6. MNO second Q R Serseri Onelists all areas Picks up the 4th fundmol rayse except for the fourth royan from the welt 9-50cm region from the left and the 5th pregion from the left and the right

a. JE 70cm W3 T x a. 1x 70 (10°) * Tigo w 5 (12, 21730 as by very the are length to first the proper use at the rayer as put a infined ray as board a well that a comes back it calculates what it fath. by very be are byth with the IR area you combine that with fee tresture par to PING sever. This is done by scarry the wear what weres at sent thet reflect aff The object the two close to each othe than the PING or
It some myst construct as idea and large object ar was pate
up the object that is fartes I from it. Also if you that here the
rese with I see object set arrety from it could mittake a smaller
per to a larger are me one vie very. Calibrary the arrest can kelp with