1705045 Ifternor Hakin Kasangar Delcole lates y-2x The calculation part will be—

1. change A MOVI AX; X" to "MON AX, Y"

2. change MMOV AX, Y" to "MON AX, X".

3. change "ADD DX, 0" to "ADD DX, '0' "

2)
CMP AX, BX

BJLE LAST

XCHGI AX, BX

LAST:

ADD BX, AX

Pg-2 (5) Work in falling ed gre of INTI # include Lava/io. h> # define F-CPU 1000000 # in clode 2 anti/interrupt. h) volatileungigned charice 06 00000001; ISR(INTI_vect) } c'= 06 0000 001/ =x0 M 101 Tugin int main(void) } DDRB = OxFF; Mever - Clas Jestin A MCUCR = 0600001000; GICR = (IKKINT1) X2 370 Sei(); while (1) & PORTB= = = = ; returno; 7147 WOBS

6 If might justified and ADCH is reads we get only 4 equal steps.

man enrort = 2.56 = 0.64Vb m 12

This is the nearth for force of Chiar man his

PUSH AX
PUSH BX
PUSH BX
CMPCX,0

DEC CX CALL SHOW INC CX

MOV DL, CL MOV AH, 2 INT 21H

LAST: RET SHOW END

Scanned with CamScanner

¿ (ban_ L TMI) 321

DOR BECEFF.

(()); 5

2 (L) slines

(Chang)

PROPERTY - 1-12-14.

(1717 I SZI) = 9710

PORT POS

000100000 - 40101