Ho va ten: Le Thanh Han'
MSSV: 20 non8 n'3
Mon: Deri klueni logue va PLC
Ma lápin 2 9022
ST7: 22 Nhan n
Dei: Z



Can 1:

The same of the sa				
A PART AND	Timbring	Voe	Pa	Dio da
01	START	1	respond control index sensitive or the One	70.0
05	STOP	1	and the second of the second and the second	101
03	1 B 1	٨		10.2
04	KA	1		10.3
05	2 13 1	1		T 0 4
06	1 A 1		1	Q.0.1
F0	2 A 1		1	0.0.2
. 68	3 A 1		1	0.0.3
09	4 A 1		1	00.4
10	5 A 1		1	Q0.5
11	BT1		1	0.6
12	B1 5		1	& 0, 7

Can 2: vi lé 5 dans voir va 7 dans na cé plonither neur em dran CTT 224 (CPU 1214 C ACIDCIRly vá 14 dans voir va 10 dans na cé dans plonit las Rly. Dio dièdro cai bien em dan plus da extrit can 1 can dio dir

Can 3:

Hova ten: Le Thouhton'

MSSV: 2019 1813

Ma lap 129022

Mon: Den Klenen loope von PLC

STT: 22 NRow: 1

be: 2

Can 4: (4 cer)

$$S_{0}^{+} = STOP$$
 $\} => S_{0} = (STOP + S_{0}) \cdot S_{0}^{-}$
 $S_{0}^{-} = S_{0}^{-}$

$$S_{1}^{+} = S(START) + S_{1}S_{2} = S_{1}S(START) + S_{1}S_{2}$$

TRƯỜNG ĐẠI HỌC BÁCH KHOA HÀ NỘI HUNG LIPPARSITY OF SCRINCE AND TICHNOLOGY

LE THANH HÁI

Tự động hóa 09-K64 (EE2)

THE SINH VIEW

20191813

$$S_{2}^{+} = S_{1}(C_{1}=3)$$
 $= S_{2}=[S_{1}(C_{1}=3)].S_{3}$ $S_{2}^{-} = S_{3}$

$$S_{3}^{+} = S_{2}$$
 $S_{3}^{-} = S_{4}$ $S_{3}^{-} = S_{4}$

$$S_{4}^{+} = S_{3}(T_{1}=2)$$
 $= \sum_{4}^{5} S_{4} = S_{5}(T_{1}=2)$ $= \sum_{4}^{5} S_{4} = S_{5}(T_{1}=2)$

$$S_{5}^{+} = S_{4}$$
 $= S_{5}^{-} = S_{4} \cdot S_{6}^{-}$
 $S_{5}^{-} = S_{6}^{-}$

$$S_6^{\dagger} = S_5(KA=true)$$
 $= S_6 = [S_5(KA=true)]S_7$

$$S_1 = S_{1-1} \cdot S_{1+1}$$

 $S_{1}z = S_{1} \cdot S_{1} \cdot S_{1+1}$
 $S_{1}z = S_{1} \cdot S_{1$

2 Hova ten: Le Thank Hai L. desperant M51 V : 30 NO 18 N3 TRƯỚNG ĐẠI HỘC BÁCH KHOA HÀ HỘI HANGI DHIVERSITY OF SCIENCE AND TECHNICOSY THE SINH VIỆN Man: Dien kluen ? logic va PL C 21 STT. 22 Nom 1 7 0 LE THANH HÀI Ngly sinh / Date of Birth 29/12/2001 D-8- 2 11 Tự động hóa 09-K64 (EE2) Mar lar: 129022 11 20191813 AM Car 4 Sado no tassor 41 21 [0] - Trang I have boundon H START Bong ton a local doing HC1=3 (N=3) Nhonbier qua con bien 2) - Xylah MAN dira 3 - Den'tha gran T1 +T,= 2(s) 4) xylan 4A1 cti xuag Xy lah 1 A1 thurê [5] Van chân Khang Z A1 mò re lay of such KA tac daign 6 - Xy lauh 4 A1 +lmve MAT Doig tou 2 chia campien 2B1 relian bier 7 - Xylonh 3 11 xoay sang phan _ Xylanh 5 Anthuré [8] Xy lack 5 A 1 di song phoù Borg ta 2 loat day 3/ Xy loub 4A1 dua [12] Xy louh AA1+lm vê + + = 0,5 (5) 10) Von chon blog 2 Al noxin 11 - Dein this grant

Ho va ten: Le Thouh Han

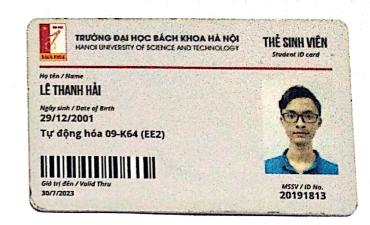
MSSV: ZONGNBAG

Mā lág: 129022

Mai: Dien kluen logse var PL (

STT: 22 Nbom: 1

Dé: 2



$$\begin{cases} 5_{13} = 5_{12} \\ 5_{13} = 5_{14} \end{cases} = 5_{13} = 5_{12} \cdot 5_{14}$$

$$S_{nA} = S_{13} (2B1 = + True) = -15 S_{n4} = [S_{n3}(2B1 = + True)] S_{n5}$$

 $S_{nA} = S_{n5}$

$$S_{15}^{+} = S_{14}^{-}$$
 = $S_{15}^{-} = S_{14}^{-} S_{15}^{-}$

