

KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI ERODE - 638 060

Improvement Form for Test Assessment

Internal Quality Assurance Cell (IQAC)

Revision - 1 01-06-2018

Name of the Faculty,	S Malliga profession		IQAC
Course Code &	S.Malliga, professor, CSE	Programme & Department of the Students	LOSEGO SIGERAL
Name	18CST32 - Computer Organization	Academi II	B.E.CSE 2019-20, III Sem C Sec

Follow-up Actions for Weak / Failed Candidates in Continuous Assessment Test (CAT)

SI.No.	Test Name	Percentage of	*Remedial Measures for Weak / Failed candidates	
1.	CAT - I	Failure 27.59	(Assignments, Sherial Section C') in	Signature of Course Faculty
2.	CAT - II	26.15	Co A A SSIgnment given on CAT 1 QP	Ling
3.	CAT – III	33-85	1) 11918 of 1116/18 mil	ling
4.	End Semester	24-6.1.	Connelled (to shalent	216

Olka	.,0
Course Facul	Sym
Course Facult	tỳ

Course Coordinator

LIKIHHW~ Year Coordinator

Statements / Suggestions -	by HOD about measures taken.
1	

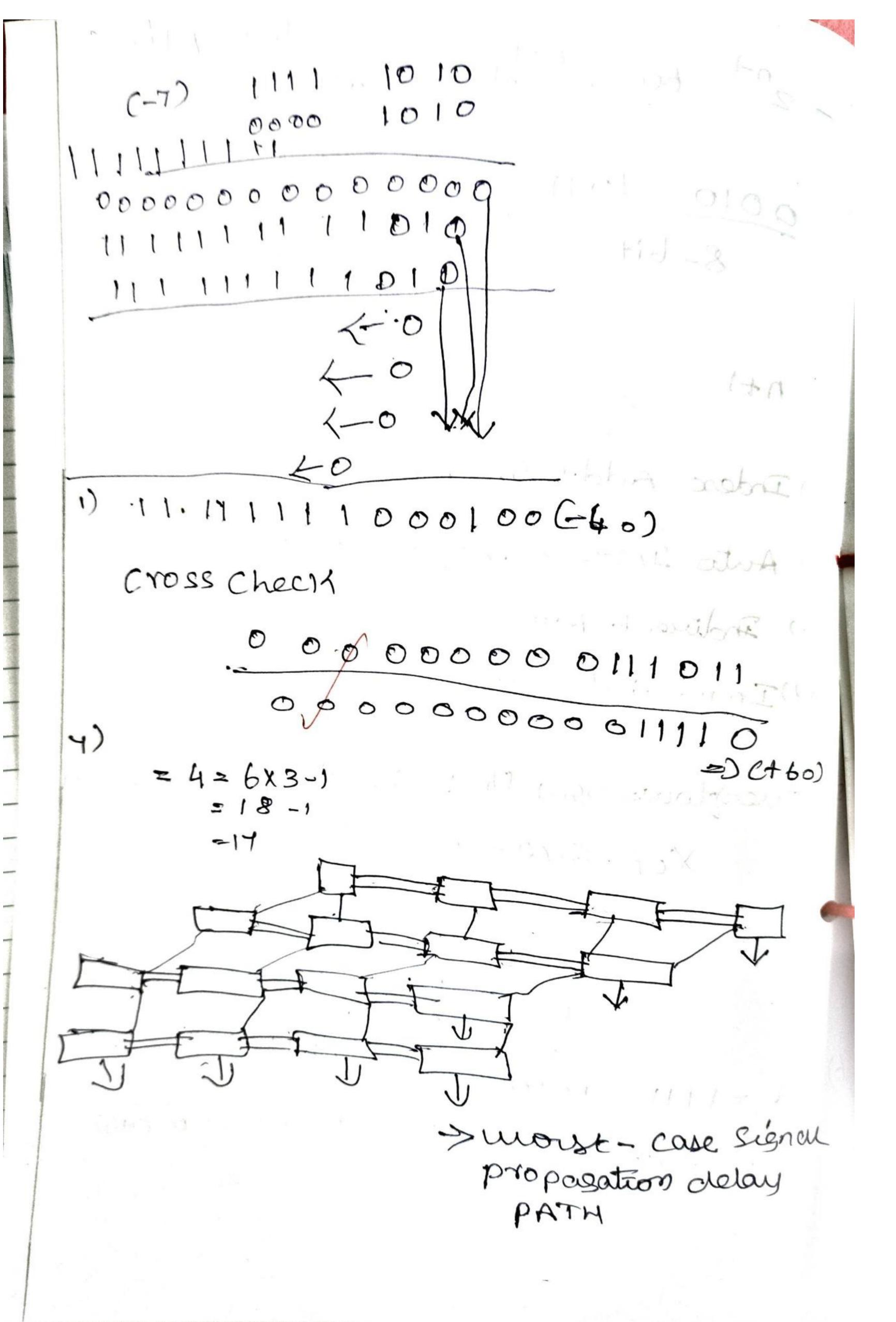
•	
2	***************************************

Ray Hob 2

^{*} Course teachers should decide the remedial measures for individual candidate's based on the performance in the answer sheet /weak necessary documents in their course file with attendance of candidates.

This form is mandatory for faculty appraisal credits.

8CSR166 4) (i) Index Addressing mode (ii) Auto Increament / And Decrement A.m (iii) Indirect Am (iv) Immediate A.m overglow= >9-1 yn-1 Sn-1 + 5cn-1 yn-1 Sn-1 YOR GLATE IS used A =1111 1010 (-6) 1010 0000 0101 B = 0000 1010 CHO) 0000 0 110 (46)



0 0000000-1

8 addition operation into laddition

So total No. of operation redus = n-1

11y gor 100 is => n-1
= 1007
= 1991

9) Soc 3-2 Reducon, 11<216

L= 1.71092, 12-1.7

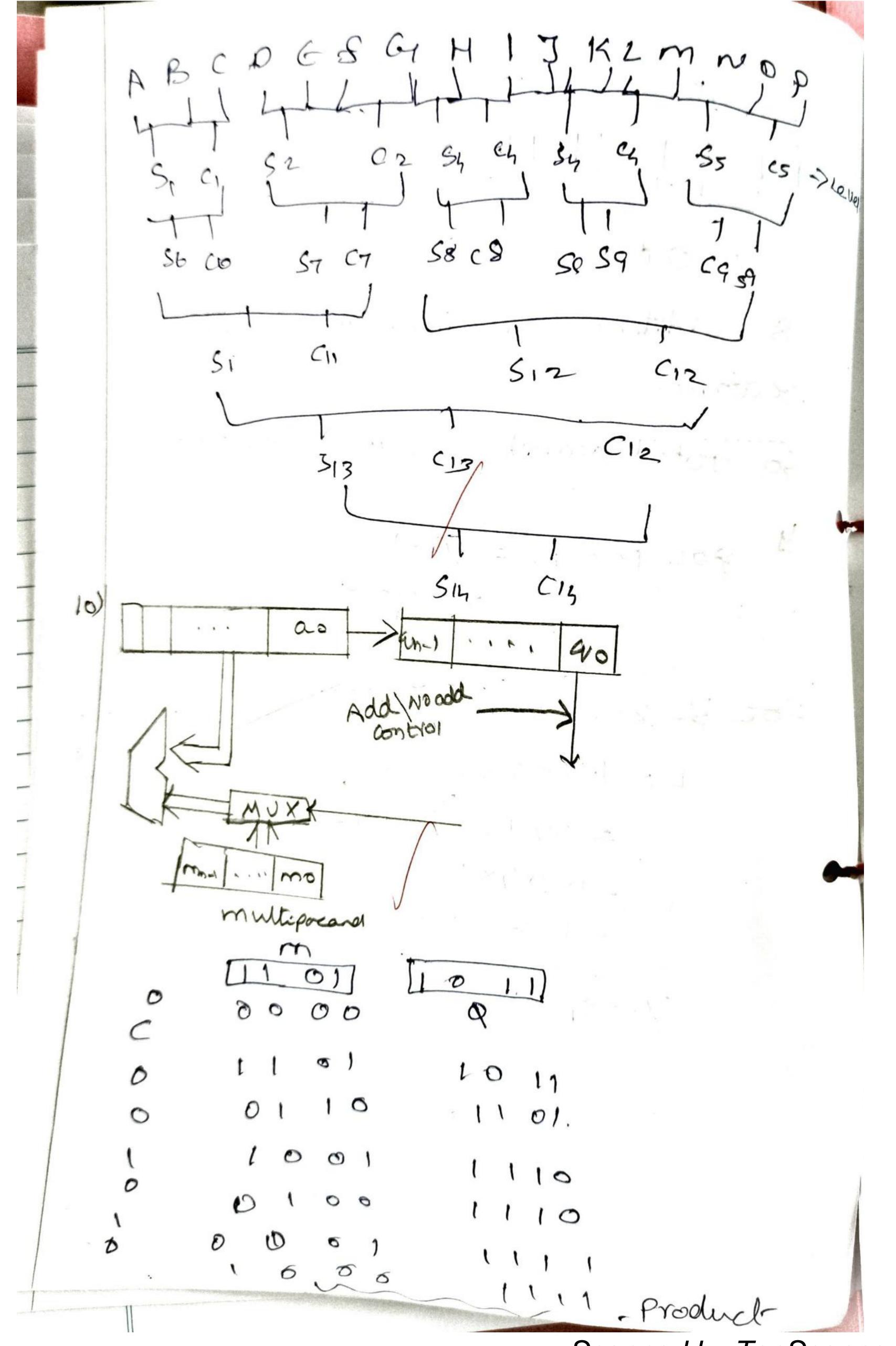
= 1.7 Lg 2 16 - 1.7

= 1.7x4x 10922-17

56.8 -1-7

011.1

L 25



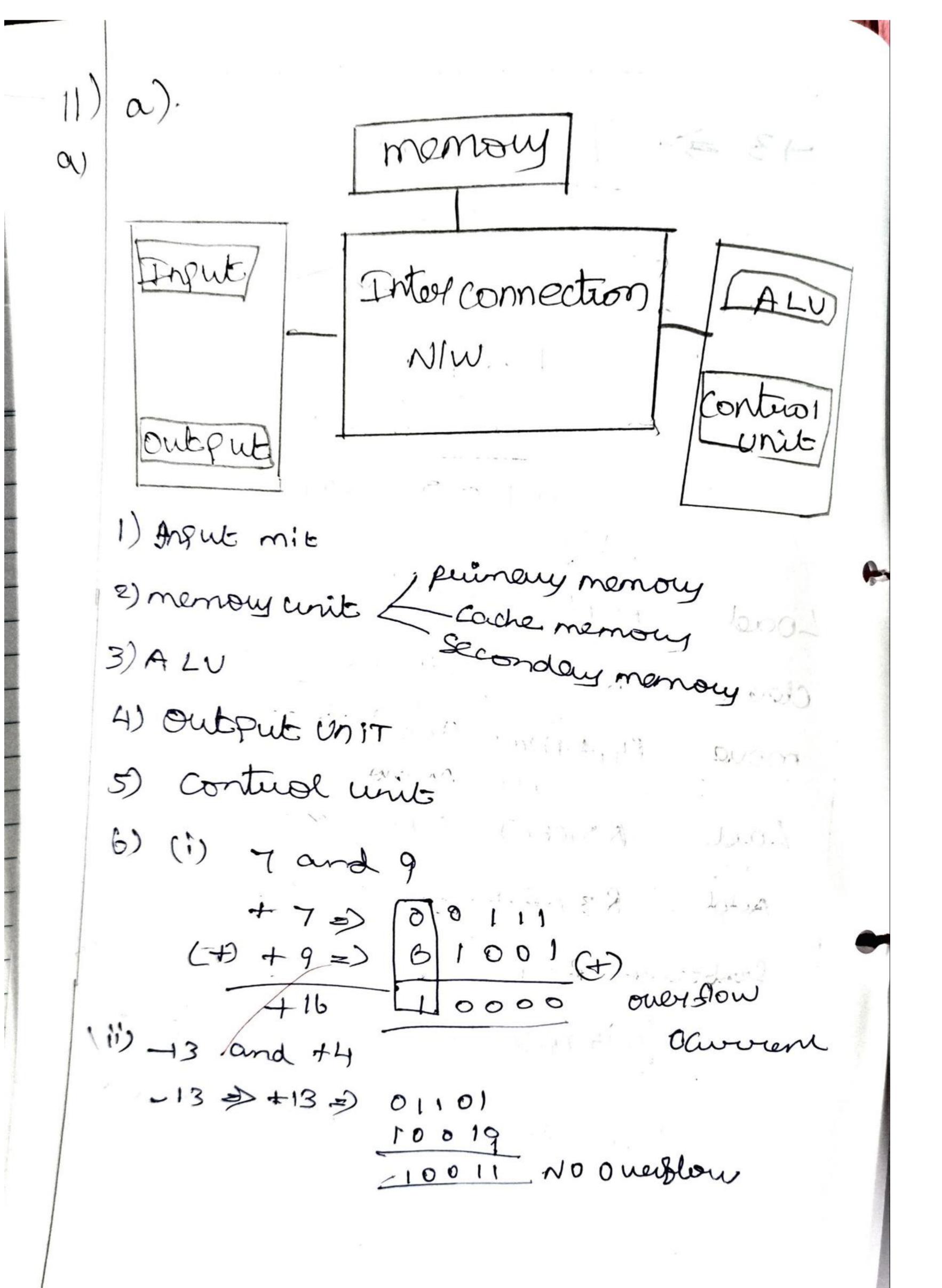
Scanned by TapScanner

01000 (-9) 01001 (49) RISC Local the size of the list R2N gnitialize Sum to 0 cleare Out address of the SINST R4, NUM) moue number Oct the reset number Load R3 RB, R5 Add this number to 10 Sum Add pecrement the country Subtroat R2, R2#1 Breanch back if not Breanch is TRZDO LOOP

Stone R3, sun

sinished

store the sind sun



Load Me size of move RZIN LO 09

Ŕз In bialize seum to clear

Load address R4-# Nums move

' 08 the Sirst number

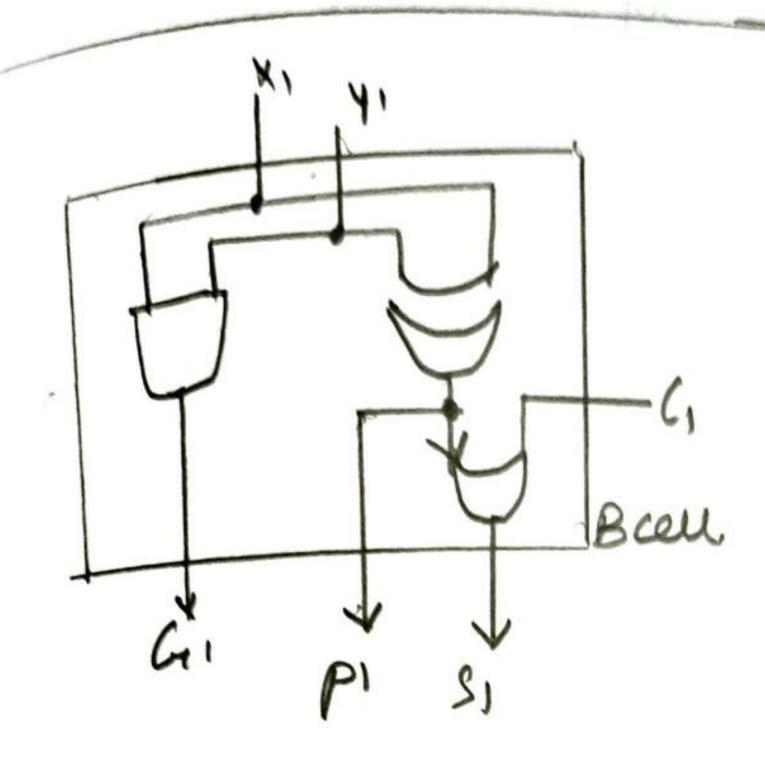
pd the hestrume R3, CR4)+ to sem

Decreament the Counter

Loopbaco if not 2009 Branch70 Sinished.

Store the find Sum R31Jum move

R2,N Local the size of the Mrs A 2010/11 7001 10.00 A Initialize Sum 600 R 3 clear short at R4, # nun, address of the first number Add R3, R3, R5 · Ocet the next muz ot rumbot Add this runber to sun Subtract R2182#1 Placeament the Courtey Broanch Branch Back is is CRZ>>0 nob firested R3, Sum Store Storethesun



It us consider the design of a 4-bitadday

Le couries carbe insplementeus

9 = Go + Po Go

C22 Cent Parot Pipoco

C3 = C72+ P2G1 +P2P, G11+ P2P, Poco

C4 = G13 + P3G12+B3P2G1+B3P1G0+B9,C0

A = 010111 (+23) B = 110110 (-10)1) 111 00011010 0-250

Scanned by TapScanner

KONGU ENGINEERING COLLEGE,PERUNDURAI,ERODE-638052 SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES DEPARTMENT OF CSE

CIRCULAR

23.09.2019

Due the large number of failures in the course 14CST32 - Computer organization in Continuous Assessment Test II, it is decided to conduct remedial classes for the failed students.

Venue: IT-F04

Timings: 4.30 pm to 6.30 pm

No. of Days: 3 days

Dates: 24.09.2019 to 26.09.2019

The failures are instructed to attend the classes without fail.

HoD/CSE

Renewal Man on 24/9/19
TIPAI-638 060 Mely

KONGU ENGINEERING COLLEGE, PERUNDURAI- 638 060 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

26414

Class Advisor - TKV & VR

WOMINAL ROLL 2019-20 18 BATCH -CSE C S.No Roll No Name of the Student Remark 18CSR121 NAVIN A E 18CSR122 NINISA BA 18CSR123 NIVASHINI.K 18CSR124 NOWNEESH T 18CSR125 OBULI SAI NAREN 18CSR126 OM SURYA PRAKASH A 18CSR127 PALANI KUMAR M 18CSR128 POONGUNDRAN M 18CSR129 9 PRAANESH PS 18CSR130 PRABU B 29 18CSR131 PRADEEP C 12 18CSR132 PRADEEP.A 13 18CSR133 PRADHOSH.S S 18CSR134 14 PRAKALYA M 15 18CSR135 PRAKASH A A 16 18CSR136 PRAMOD.A.N 17 18CSR137 PRANESH KUMAR M 18 18CSR138 PRASANTH S 19 18CSR139 PRASATH M 20 18CSR140 PRATHEKSHA K 21 18CSR141 PRAVEEN C 22 18CSR142 PRAVEEN M 23 18CSR143 PRAVEENA.N 24 18CSR144 PRAVEENKUMAR.M 18CSR145 PRAVIN KUMAR S 26 18CSR146 PRAVIN RAJ.A 27 18CSR147 PREETHEES S 28 18CSR148 PREMKUMAR.K 29 18CSR149 RAGHUL.S (30 18CSR150

~		THE WAY ISOT - THE WE VE			
S.No	Roll No	Name of the Student	R	emark	<
31	18CSR151	RAGUNANTHAN S	\top		
32	18CSR152	RAJARAMAN B	1	1	V
33	18CSR153	RAJHARINI R	+		1
34	18CSR154	RAKESH ROSHAN M	_	1	_
35	18CSR155	RAKSHITHA.R	+		_
36	18CSR156	RANGARAAJ V	+		
37	18CSR157	RANKISH.K	1	_	9
38	18CSR158	RAVIRAAM VS	-	1	1
39	18CSR159	RAZEEN I	+'-		<u>'</u>
40	18CSR160	RIMA.P	+		
41	18CSR161	RITHIK M	+		
42	18CSR162	ROHINTH T	1		,
43	18CSR163	RUBASHREE.V	+		ı
44	18CSR164	SAI HARITHA S	1		a
45	18CSR165	SAKTHI MURUGAVEL B	+		
46	18CSR166	SAKTHI PRASANNA S	+	-	
47	18CSR167	SAKTHI SRI.S.V			4
48	18CSR168	SAKTHI.S	+		\dashv
49	18CSR169	SAMIKSHA M	+,	1	님
50	18CSR170	SANJANA SHURUTHY.K	+′-		4
51	18CSR171	SANJAY S	+		\dashv
52	18CSR172	SANJAY KUMAR D	+		\dashv
53	18CSR173	SANJAY.S	+		\dashv
54	18CSR174	SANJAYAN S	+-		\dashv
55	18CSR175	SANJEETH S	+	4	
56	18CSR176	SANJUTHA S S	+:-	70	
57		SANMUHAPRIYA S		1 /	7
58		SARATH KUMAR S	+		4
59			+-		1
	10001119	SARVESHWARAN M			1

24lb - 17 26lb - 13 26lb - 19

RAGHUPRIYANTH.R

K3

251