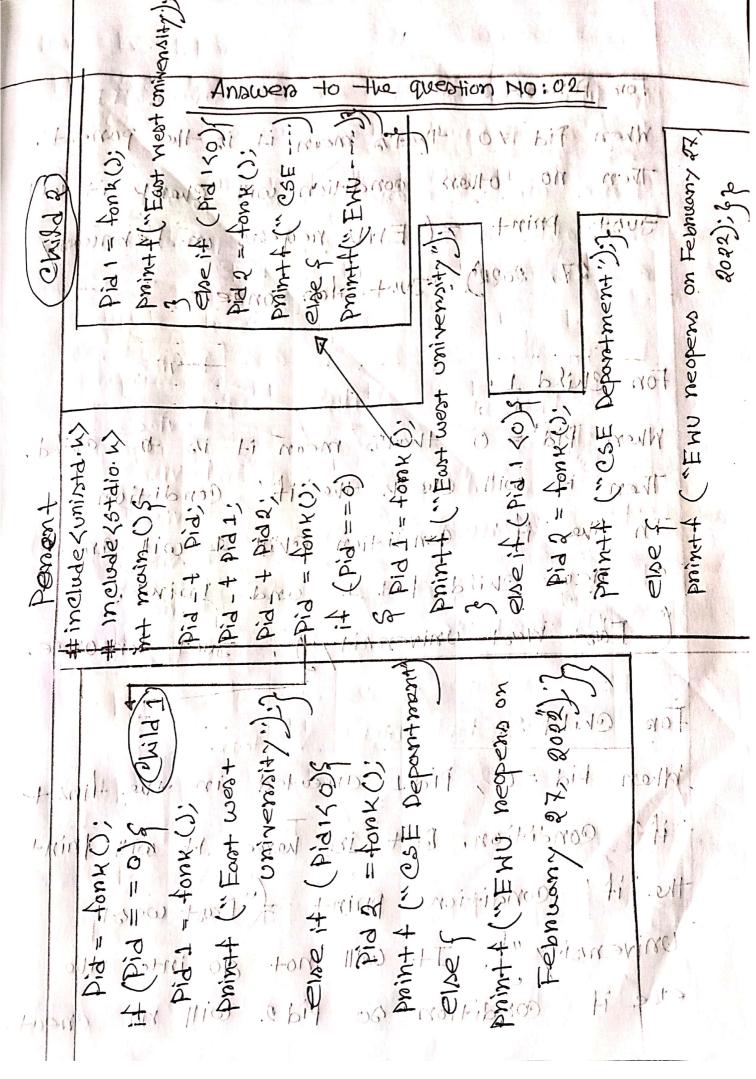
Name: Eva Islam ID: 2020-1-60-273 (0) Sec: 01 Subject: CSE 325 to the question No:01 Answen Pı Po T3 9 80 I2 11 Joe 4 Ja Input C36 Ce 18 C1 17 CPU C 11 103 71 02 01 6 3 0. 311 Output 103 Co Io 0 Po 1, 1. 00 P d 11 PX 1.1. 011

-	-	-
	(0)

Process o			Proce	Process 2			Process 3					
	Io 4			II.	1.	I A	I ₂	, T		I3		()
	9	11		c.L.	CI	1		C2,	I.	4	6	
	?	5.5	3	50	FIN	0,1	L. I	6	02		10	03 7
	45	11	30	. 8	17	,6	11	18	3	1.,9	1-2161	7

Po	Io 4	C ₀	00				10		47.	
b*	H	I,	- C ₁			0 J	0 5	01	1.1	
Pa			J2 J1		C2 12			6	02	1
Pa	The Name of Street, St	Annual State of State		I3 9		C3 6	03		51.	
	4	41	12		2	6	Б	8	3	= 6



For Panent:

When Pid \$0 that's mean it is the panent.

Then no other condition will chark it will that print = ("EWV neopens on February 27, 2022). Just ton once.

Fon Child 1:

When Pid = 0 that's mean it is to child.

Then it will check the it' condition.

In the it' condition child I will aneat
of new child Pid I and print =

C East West University!). Just ton-once.

For Child 2:

When Pid = 0, Pid 1 Cheeted in the finst it Condition. But in hence it will Phint the it Condition phint differ west University". It will not go into the else it condition so Pid 2 will no cheet.

Out put sol war is all all all all all all all

Sally of

panent: ENU neopens on February 27,2022.

Child 11: East West University

Child 2 : East West University ...

Answers to the question No:03

When internupt signaled processors executes a noutine called on internupt handlers to deal with the internupt. An Internupt Controllers can handle & device togethers. There one two types of internupt o

(1) Maskable intempt it checks IE flog on priority. It IE = 1, the processon acknowledge the intempt.

AND THE REPORTED IN A SECOND

In non-maskable it does not check IE Tonent: ENU neopens. Vin Tebruson pot 1208 There one 4 markable and 3 non 511 maskable & internupts. 30 there will be 1 internupts Controller and 7 devices. Device Moskable II Device Device Internupt 1 CPU may Controller 100 P 1100 Adnumber A Harristoff The Humm fron-maskable Por hondle 2 device Theree one two types of 3.10040000 - mon (9) supply slower (1) In mark ble lintering it alvertus IE on pointy. It IT - I the primary no colinoraled the interniory. The Maryles Son and

Answers to the question No: 04

- 1) New: Whonevers a users alick on specific calculators buttons to imput apenators and openators and openators the process and engoes.
 - 2) Running: In nunning state the anithmetic expression is being executed by the the processors where operations are operated on operated.
 - 3) Ready: The anithmetic expression is in neady state to be executed by cpu.
 - 4) Waiting: The process in waiting ton some event to occur.
 - Tenminated: The process has finished execution.

Appenses, to the graphismitals: On

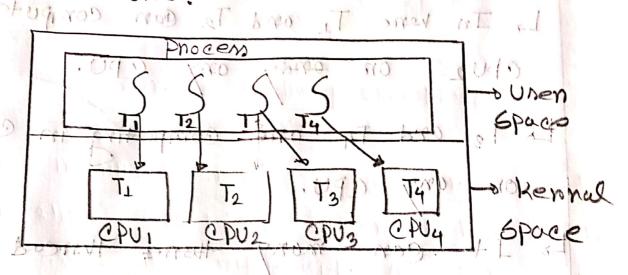
1) Now Moneyon o over allow on placific Extract introduct of the mines intennapt went to roten minate sitematino (Desamina primaria matical construction ENPRENDION IN THIS WAR WHO DIENERALIS processor ous re of motoris one spenited or OF ETTURAL. waiting 3 Pandy: The onith motic expression is in needy white to be executed by apu. a) Moiting: The process in bouiting ton bonne Event to accum. 1) Tenninoted: The process, von tining , Noites oxe

Answers to the question NO: 05

There are four turned T1, T2, T3, T4 and one

OPUI, CPUZ, CPUZ and CPU4.

1) One to one:



Lo Eveny singel throwad with use spenate CPU in the Kennal usen. I will so

Lo Fon every thread there will be indivual I/o operations.

AND MARKET TO A STATE OF THE ST

true of temporal con bompet In only

