Date: 1-09-203-Tayk-4

Independent and Unrelated Nyted ownies

Aim: To implement and understand Nested accerting insal, including independent and controlated subsciency, with practical examples in a uneversity database semail is insal.

procedure:

1' Create table. Solvident)

2. Insert dada, to dase.

I . Indrik independent regled queries.

4. Execute coordate rosts queries.

5. Analyse oregelt:

Create Labe studend NTO (

StateD and posimorey kay,

Name LARCHAR (50),

Age July,

PEPIID INIT):

Indust Into Huderd: values.

(1, 'Ravi', 20, 191);

(2, 'Amid', 19, 102);

(3, 'psiva', 29, 102);

41 (kiran', 23, 101);

Select * Forom Studend 3

T	SU-Ir	Name	AGE	DEPT 10
1)	Ravi	20	101
2	2	Shena	0,2	101
9	2	Amit	19	toz
4	4	psi Ya	14	102
15	- 5	kionan	2)	to).
	1			

SEIECT NAME AGE FROM STUDENTS)
WHERE AGE ? CSEIECT ALAG CAGE) FROM STORY

	K	Name	D Ge
		Steta	22
	2	psiiva	eq
	3	Kiran	2)
-	L	Commence and the second	Control of the second s

Select #= nlare SI Ale, SI Dept 10-

From Student When SI. AGE 70

SEIECT · AVOICSE - AGE,

From Stupart 1)2

WHERE ST · POPT LU: 52 · POPT 10);

		· Dept 10
, Stenha	2 2	101
2 kions	23	101
2 priva	21	toL

X No.	<u> </u>
-DECOMANCE (5)	6
RESULT AND ANALYSIS (5)	
VIVA VOCE (5)	T
RECORD (5)	1 11-
TOTAL (20)	DI
SICN WITH DATE	- U.

VEL TEC	H
E' No.	
PERFORMANCE (5)	
RESULT AND ANALYSIS (3)	
VIVA VOCE (3)	_
RECORD (4)	
TOTAL (15)	
WITH DATE	

12 esulti. Thus Implined of the indepent and coverede noted averag has be executed successfulls.