Mid - term

1. TT (G count u (student_name) (
$$\sigma$$
 (graduate))

(aunt u | student_name) (σ (graduate)

(aunt u | student_name) (σ (graduate))

(aunt u | student_name) (σ (graduate))

(aunt u | student_name) (σ (graduate))

(aunt u | student_name = 'UCI')

(aunt u | student_name) (σ (graduate))

(aunt u | student_name = 'UCI')

(aunt u | student_name) (σ (graduate))

(aunt u | student_name = 'UCI')

(aunt u | student_name) (σ (graduate))

(aunt u | student_name = 'UCI')

(aunt u | student_name) (σ (graduate))

(aunt u | student_name) (σ (graduate)) (σ (graduate))

(aunt u | student_name) (σ (graduate)) (σ (graduate))

つ. *

/. Assume

Assume

William Committee to the second secon

The state of the s

Commert - Deck-1 - Department of the Commert - Section -

4. Assume collège-name G (ountu (degree) as 91

The (College) - The (Organizate) - The (Occumental degree = 1)

5

Totudent_name = 92. student_name 192. student_name = 93. student_name 192. student_name = 93. student_name 192. student_name = 93. student_name 192. degree 192. degree 192. degree 193. degree 192. degree 193. degree 192. degree 193. degree 192. college_name = 192. college_name 192. college_name = 192. college_name.

6. Assume college G Countu(Student_name)

as g1

Assume College G county (Fudent_name) as 92

Assume collège G countrisqualent_name) as 93

:. Answer: Toollege_name 91. college_name = 92. college_name

192. college_name = 93. college_name

191. countu(student_name) < 92. countu(student_name)

192. countu(student_name) < 93. countu(student_name)

Assume (Graduate De Collège)

C1. Student_name = C2. Student_name

1 Cz. Student-name = C3. student_name.

1 C1. State & C2. State 1 C1. State & C3. State

1 Cz. State + C3. State 1 C1. degree + C2. degree

1/2. degree & C3. degree 1 C1. degree & C3. degree

Assume

(graduate)

mayor (count u (student_name) boar < 2020 1 year > 2010

(degree = 'PhD'

i. Answer: TI major (91. countulstudent_name) = 92. max(countulstudent_name))

collège Gountu(major)

91

Assume

college Geountu(major)

as

: Answer: Todlege 91. countu(major) = 92. countu(major)

191. college-name = 92. college-name

 $V^{\prime\prime}_{F}=$

. .