- Schema -> 1) Attribute 12 Tage underline Trout surat 5261 -
 - ्याव (अवि वापाला दिव- उमें का foredin ned on?

Man 30000 11820

- Tongein key and primary key trelation wind 20 and attes titles to table so out of -
- Definations -> 1) Table to Relation of ,
 - 2) tuple -> table 40 street tum for start?-
 - 3) attribute -> table to strong column tos -
 - Promain -> ATTER attribute a COM SURTO, Value JOHO MICO-, COM int. STR.
 - (6) Relation state -> the number of Rows in a Relation. Bassically table 20 -
- Example -> @ Relation -> Employee (name, son, Age)

 there Employee is table name and
 in Bracket all of them are attribute
 - (2) Tuple 1 (Bathon, 69, 26) -> 20061-

- 3) attribute -> (Name, SBN, Age) -> all of them are & atthibute
- TOTAL SIGNAL TOWNS HONO FRANCISCO & (4) Domain -> Suppose Name will be Validuate, SSN will le int and age also will be int. Here vanchan, into is the domain of those attribute
- (3) Relation State

. Caronan e	Hate	77	WIND.	TRUM I MANNETS
	Name	SSN	AGE	- ATTACAS - 10/4 +164
Rowsolawan will	Baduan	Eg	26	thour the aff
		68	25	
se a trelation	LSasman	65	24	
-ship state	ST SOUN	一 有一个	Tylea	of the state of the

- (6) Table Defination severna of a table. stian —> 6
- 3) Populated table __ State of the Relation (repulated table means the original table Table Defination means the Box and armow drawing conclusives primary

1 TATE DESPITE SELLON BANG

THE COURSE SULLOW HOW THE STATE OF PARK HAVE TO

. A see absolved arms for phings of coherenced (by

the process of the state of the process of the state of t

VICE TO FRANK TAKEN STATE TO SELECT STATE

files that they nothernous the said

Relational Integraty Constraints

constaints -2601 CHONGEL SIME WINGS. #Domain constraint -> Ter domain so constaints wine domain de l'act domain de constant domain de violate 20 - 200 de l'anchan de domain 10 value match este out, wrong vanchan 10 -Colomn a int value vootest at date declare -550-1-COLOMN J A CHOK DALKAL THE = " MAGION Not will some with the souther will rathe bage अविक दिख्या 1,03

key constraints ->

O Acimany key ए कव्याता नकर value दूरवार कावाल-आवंदि था ।

4 Store on the manufact of medaline of

- @ Primater key underlined wat without
- m Muttiple attribute talks primary vey -20 ottos,
- (1) settles non value cotors alla miles it is a primary key and NOT NULL bet -0001 - 2012,
- (#) Entity Integrieity constraints ->
 - 1) Primary very to south non value whole still it, and value unique acts,
- A) Refferential Integrity as constraints ->
 - O Foresign vey -ठाउँक (व्यक्ष काकार क्वालर कामा म ्राज्य नहीं महत्र प्रमालक क्रिक्ट - क्रांक्ट - क्रांक्ट - क्रांक्ट - क्रांकट table so- osils connection build soon help

- @@Restenencing Relation -> Foreign key to table 20,cost table
 - @ Retienenced Relation -> primary key 121 table 20almost and and alpha a to hartone heart

		thing the state of the state of the	
(11) व्यात र्यारा	primary key to rate,	key to lattain course	IN SILL
	Name id Majot	id courcse	
	Bathon 1 CS	1 CSE 22	1

proper property exercises the second

The strength of the party will see out the

the rear administration that the same is

Bashon 1 CS / baucib 2 CS

THE TO PEN APIDINT IT INTEREST (m) Foreign and primary key 21-Domain barne -200 -2001

(v) Forceign key own 200 artor with Ter part of its own primary key 71 -52

Ly 17 3 Student table न लाहे जा नहेंदाव primary key To take -१८५१८ प्रक्रिकार भारतिह -24G- 4L

CSE 250

1 CSE 321

2 CSE 220

- # Insent -> to insent a new tuple in a relation.

 Insent operation can violate this constraints: -
 - Domain constraint -> Less domain It value tight,
 like varchan AN- BILLOTEL int GOUT,
 - (1) key constraint -> non to key value add toto online of have to be unique so one should it would uiolate key constraints.
 - (ii) Referential Intriguity -> Foreign key to some value add about It for primary key to still
 - 1 Entity integraty -> primary key to NULL ZOORA
 - ORelecting the insention
 - @ changing the problemetic volue.
 - 3 Adding the new primary key to the primare table you can resolve ker remains using this

Answer sucet a good constraints violate - Est 200

- # Delete -> Act alltime herferential integrity & break auto origin main primary key delete asom face , and two table carries 211 AR primary key As Bayes dependent and problem a visco
 - Solve -> ① Cascade -> Primary key At value delete

 Josto Josto Tonegin key (star
 Value delute Jost trost
 - (a) Restrict -> Value delete rospo fact oil
 Primary key (2000, 1872- default eve
 (a) 501- 201000 1
 - (B) Set NULL -> Primary value delete TOR FRET TOTAL & depended to the girn key to-
- # upatate/Modify -> story our constraint } supported on what action you are taking.
 - O Domain constraints -> gent domain to value input that,
 - (2001 NOTE CONSTRAINTS -> NOT NOTE MORE JUBAL
 - Definition to Delete than followed by Insert.

arte mon impert us.

Wheed to specify similarl aptions to DELETE ->

AGT - ELEG PROBLEM SYLOT THE BLE delete

TO - STOT Solve was 50 - 2001

The part of the property of the property of the party of

- Dresemential integrity the more only
- Dean violate domain constraints.

duging the second states the same second to the same second

The 18th world when when the test To test the the

I would be seen in made at the second of

sout to not feet to the Tellah Brew Signed

THE SHOP SHIPS PARTING (- WILL BO (B)

The prod migration babangab & top - topyst