

to the database. A trigger activates in tresponse to any action like insertion, uplate and deletion of data from the database.

Triggers helps in keeping data pure in a database.

I some characteristics of trigger are— It can only applied on tables.

It is automatically fixed by d'atabase.

System on any change happening in

tables: tables

It prevent any unwanted change in

data:

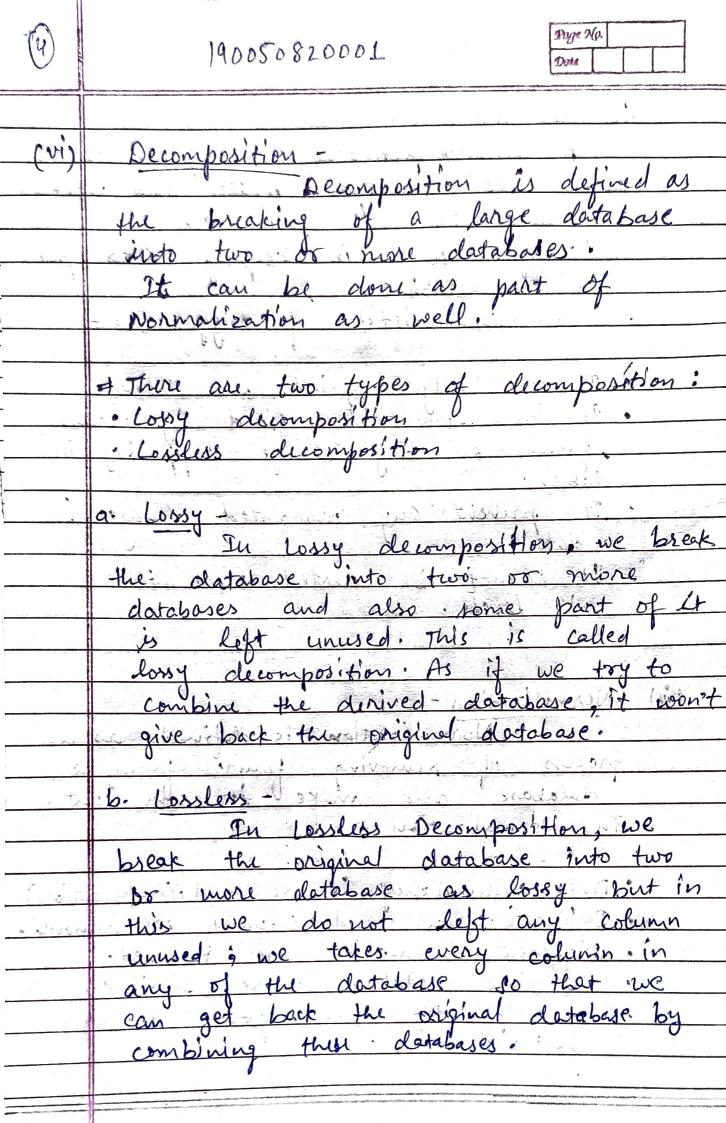
It cannot be nested more than

16 levels.

(iv) Normalization
Normalization is defined as a

hoccer of normalization toults from a process of removing faults from a database and make it convenient.

In Normalization - removed (duplication) · Duplicate rows and columns are removed. · Different anomalies are removed. · we note database more flexible. 11 helps to achieve good database



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	Section - B
Ans-2	
	Relation -
	A relation is like a table in
	any relational database model is It
	consists of different rows and columns
***************************************	that are connected to each other with
	relationship. For example-
1	Rows Athibates (Columns) -> Rows An Az Az Ay - An
	7 an our cours
7.	Kows/ An Az Ay - JAn
	ke/ Ri
Re	cond R2
* V.	POWER SELECTION OF THE
	Rimland Charleste Land
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	- this is a relation with a columns
	and m hows.
	Show Live
171 S	Relational Model -
	of relational model is basically a
	database with related information
	stored in table (with rows and columns)
**************************************	In this model, each now deficts
	a real world entity or relationship.
772	The relational model is the most
	The relational model is the most commonly used model in today?
	time as it is so convenient and
	neat to look at.

