assets float not null

10 •

insert into Branch values('BOI Kolhapur', 'Kolhapur', 20000);
insert into Branch values('BOI Rajarampuri', 'Kolhapur', 17000);
insert into Branch values('BOI Warananagar', 'Warananagar', 24999);

Welcome to MySQL Workbench

MySQL Workbench is the official graphical user interface (GUI) tool for MySQL. It allows you to design, create and browse your database schemas, work with database objects and insert data as well as design and run SQL queries to work with stored data. You can also migrate schemas and data from other database vendors to your MySQL database.

Browse Documentation > Read the Blog > Discuss on the Forums > MySQL Connections ⊕ ③ 9 Filter connections Local instance MySQL80 *# localhost:3306 Scanned with CamScanner Server Tools Scripting Help o 0 🚞 🔚 🥖 💯 👰 🚺 😘 🥝 🔘 🗟 Limit to 1000 rows 💌 🔅 💜 🔍 🕦 🖘 create database External; use External; create table Branch(br_name varchar(20) primary key, br_city varchar(15) not null,

Duration / Fetch

	Shubhan P. Patil
Q2.	What four main types of actions involve
Q -	databaser? Briefly discuss each
	The DBMS is a software system that
	explains the four types of actions, which
	are defining, constructing, manipulating and
	showing databasey among randus users and
	applications.
	(1) Defining a database:
	It includes the data types, structures and
	constraints of the dota have to store in the
	database. The database descriptive information is
	also stoked by the dbms is in form of a
	database catolog or dictionary.
	(e) Constructing the dotabase:
	It is the process of date storing on
	some storage medium that is maintained
	by DBMS.
	(3) Manipulating a dotabase: It includes functions
	such as ictrieve the database by using query
	updouting the dotabase to reflect changey
	in the system and generate reports from
	data

(4) Sharing a database:

It allow multiple user and programs
to access the database simultaneously

Roll No.

	the summer to the same and the
23	Discuss the main characterstics of the
	database approach and how it differs from
	traditional file system.
	In a traditional file processing system, .
	each user define & implement it . own
1000	modifications to the file needed for a
	selected software application as a part of
	programming the appliance.
	in the dotobase approach, one reposition
	maintains date which is defined once then
	accessed by various were in doubtase.
Bassa	an popular is a large to the same
	approach 1.
	self destructing nature of a database system-
	patabase Monagement software pan
7 1	access vantus dutabases by extracting
	the database definithing or schema, from
	The coursing and using these depinitions.
1	approach 2-
	Isolation between programs and data
	and data abstraction.
	- In a file system traditional file, is
-	emboled within the application programs so change were difficult.
	30 change are arritary

require such changes in most cases no independence is achieved between them.

Approach 3 -

support for murtiple views of the dary.

- A database sometimes has many users each of whom may require a special perspective or view of dortabase.

stating of knowledge & maltiuser transaction processing.

A multiuser PBMS as its name implies, must allow multiple uses to access the dotabase at an equivalent time or concurrently.

T.K.I.E.T., Warananagar.

(a) Real time ravigation systems (with heavy computation a seal time data

and the second of the second o