	Britis Rates
	Rouners
	FYCS
	Assignment)
	Bull the state with a set of the second
1	What is DBMS?
	-> A database management system (DBMS) is a
	soprance designed to store, retrieve, define and
	moinage data in a database. In advantage q me
	database management approach is, the DBMS haps
	to create an environment in which end were how
	better acress to more and better managed data
	It also provides a setter framework for better
	enforcement of dota privacy and security poicies
	if an employed the restandant marks
	to miteronitare him andressent tribute
1	What is data abstraction?
	The contract with a contract of
	Data abstraction reports to providing only essential
	intermation to the outside world and hiding
1	their bockground deterils, i.e., to represent the
1	needed information in program without presenting
1	the details. There are those levels -
i	The actual to the same of the
1	1. The social the application about
-	Niew level - This level tells the application about how the data should be shown
	to the user.
	tota vigistisking til se t
1	J Conceptual level - This level tells how the data
r	in actually stored and

	Tonge .
	fill Physical level - It tells the actual location of the data that its being stored by the user.
	The state of the s
2	Who is database administrator?
relaboration of the second sec	A database administrator is a specialized computer systems administrator who maintain a successful database environment by a successful database environment by directing or performing all related activities to keep the data secure. The database administrator often collaborates on the administrator often collaborates on the initial installation and configuration of a new software. It DBA is also responsible for extraction, data handling, data security and data recovery.
Financi re	Douta models define how the logical structure of a database is modeled. A data model supports
ntesh 1	Dosta sex - contains the logic to retrieve data from a single data source.
1	I Parameters - a variable whose value can be

selecting which parameter to
A THISTY AND MISHAGO ALL GOOD COME TO A STATE OF A STAT
and to be a analys state anitolys as
that is specifically governoted by
2 0.00 gribreaus suchatrit edt
3) Define the following:
bitcionate had atomosto at pad atomosto de
DEntity - Real world objects which have existence in the world.
we many wind the world will
i) Attribute - An attribute is the number of
a side de la side de la
iii) Relationship - helps to share and store the data
in seperate tables.
in the tablespace.
Couching the same to the same
i) Degree - the number of reads in a table.
1) Cardinality - refers to the number of

6) Write a note on the following:
6) Write a
a) Primary key - A primary key is either an existing
an existing table courses
that is executically generated any
the database according to a defind
sequence
B) Alternate key. An alternate key is a key associated
with one or more columns whose
values uniquely identify every vow
in the table.
10 resident of the se separativelle who stated the 111
C) Candidate key - a unique key to identify a record uniquely in a table, a table can have multiple condidate keys.
uniquely un a table, à lable cun
have multiple Condidate Reys.
and the startens of
all Attribute and - An attribute is a property or character- its types istic of an entity. There are 5
its types istic of an entity There are 5
types of attributes - Simple, composite
single valued, multi valued and
derived value
- I a little to the second of

Explain relationship with 11stypes? A relationship in the context of database is a situation that exists between two relational databases when one table was a foreign Rey that velocities a situation one table was a foreign Rey that velocities are tables when one table was a foreign Rey that velocities are tables when one table was a foreign Rey that velocities are tables when one table was a foreign Rey that velocities are tables when one table was a foreign Rey that velocities are tables when one table was a foreign Rey that velocities are tables when one table was a foreign Rey that velocities are tables when one table was a foreign Rey that velocities are tables when one table was a foreign Rey that velocities are tables when the tables when the tables was a foreign Rey that velocities are tables ar	- Erzhoud eut	aty - the one whose existence does not depend on the existence of any other entity in a schema. It is denoted by a single rectangle.
Explain relationship with 11stypes?- A relationship in the context of database is a situation that exists between two relational databases.		ration - is like a bottom-up approach in which two or more entities of lower levels contine to for
A relationship in the context of database is a situation that exists between two relational datab		
	A relations	hip in the context of database is a that exists between two relational datab