TED (15) – 31	132	Reg. No
(REVISION — 20	·	Signature
	PLOMA EXAMINATION IN ENGINEERIN ANAGEMENT/COMMERCIAL PRACTICI	•
	DATABASE MANAGEMENT SYS	STEM
		[Time: 3 hours
. •	(Maximum marks: 100)	. •
	PART — A	
	(Maximum marks: 10)	
		Marks
	r all questions in one or two sentences. Each question fine database.	carries 2 marks.
	t any two advantages of DBMS.	
3. Def	fine foreign key.	
4. Wri	ite the SQL command to define the structure of a relat	ion with an example.
5. Stat	te Data Mining Technology.	$(5 \times 2 = 10)$
	•	
	PART — B (Maximum marks : 30)	
II Answe	r any five of the following questions. Each question	parries 6 marks
*	fine database models. Describe the various classification	
	scuss strong entity set and weak entity set with example	
	fine keys.	
	stinguish between inner join and outer join.	
	plain the different states of a transaction.	
•	plain functional dependency.	
7. Wr	ite short notes on Mobile databases.	$(5\times6=30)$
	PART — C	
	(Maximum marks: 60)	
(A	nswer one full question from each unit. Each full que	estion carries 15 marks.)
	Unit — I	
III (a) D	escribe the different database users.	8

Or

(b) Explain the component modules architecture of DBMS.

7

