Liii	micit	No:	Exam Seat No: H UNIVERSITY
			Examination-2017
		Summer	Examination-2017
Subj	ect Nan	ne : Database Concepts us	sing MS-Access
Subj	Subject Code: 4CS02IDB2		Branch: B.Sc.I.T.
Sem	ester : 2	Date: 12/05/2017	7 Time: 02:00 To 05:00 Marks: 70
()	<ul><li>2) Instr</li><li>3) Drav</li></ul>	ructions written on main ans	or & any other electronic instrument is prohibited. swer book are strictly to be obeyed. s (if necessary) at right places.
1	At	ttempt the following quest	tions: (1
	a)	had developed rela	ational model.
	<b>b</b> ) De	efine: Data.	
	c) W	hat is information?	
	<b>d</b> ) De	efine: macro.	
	e) _	is file exten	nsion of Access 2013.
	f) RI	DBMS stands for	
	<b>g</b> ) De	efine: Query.	
	h) W	hat is module?	
	i) De	efine: default value property	y .
	<b>j</b> ) _	Symbol is used to c	draw entity in E-R.
	k)	Command is used t	to execute query.
	l) De	efine: like operator.	
		is used to represer	nt attribute in E-R.
	<b>n</b> ) De	efine: Caption property.	

## Atter



What is form? Explain form property. **(07)** 



	Attempt all questions	
a.	What is report? Write a step to create report.	(05)
b.	Explain any 5 aggregate functions.	(05)
c.	What is entity? Explain Types of entity.	(04)
	Attempt all questions	(14)
a.	What is table? Write a step to create table using wizard.	(07)
b.	Explain Dr. E. F. Codd rules.	(07)
	Attempt all questions	
a.	Explain field properties.	(05)
b.	Explain relational model.	(05)
c.	What is relationship? Explain types of relationship.	(04)
	Attempt all questions	(14)
a.	Write difference between: DBMS and RDBMS.	(07)
b.	Explain components of DBMS.	(07)
	Attempt all questions	(14)
a.	Explain Select statement with example.	(07)
b.	Explain E-R diagram with example.	(07)
	Attempt all questions	
a.	What is key? Explain types of key.	(05)
b.	Explain any 5 control used on form in Access.	(05)
c.	Explain data dictionary.	(04)
	b. c. a. b. c. a. b. a. b. b.	<ul> <li>a. What is report? Write a step to create report.</li> <li>b. Explain any 5 aggregate functions.</li> <li>c. What is entity? Explain Types of entity.</li> <li>Attempt all questions</li> <li>a. What is table? Write a step to create table using wizard.</li> <li>b. Explain Dr. E. F. Codd rules.</li> <li>Attempt all questions</li> <li>a. Explain field properties.</li> <li>b. Explain relational model.</li> <li>c. What is relationship? Explain types of relationship.</li> <li>Attempt all questions</li> <li>a. Write difference between: DBMS and RDBMS.</li> <li>b. Explain components of DBMS.</li> <li>Attempt all questions</li> <li>a. Explain Select statement with example.</li> <li>b. Explain E-R diagram with example.</li> <li>Attempt all questions</li> <li>a. What is key? Explain types of key.</li> <li>b. Explain any 5 control used on form in Access.</li> </ul>

