



2. A. i) create two tables in Ms-Access and display the contents. In the first table the fields are Roll No, Name and Address and in second table the fields are Roll No, D-O-A and marks. The first table records are as follows.

**First Table**

**Second Table**

Roll	Name	Address	Roll	D.O.A	Marks
07	Anup	Contai	07	07/11/2017	338
09	Amitava	Digha	09	08/15/2017	302
10	Prantik	Digha	10	03/18/2017	295
12	Sandip	Egra	12	05/16/2017	315

Relate the above two tables using Roll field as primary key and display the following:

ii) The name, address and marks field contents whose marks is more than or equal to 300

iii) The name, address, D-O-A and marks fields contents whose address is Digha and Marks is more than 300.

B. Calculates the quarterly instalment. also display each instalment principal amount and

interest amount separately.

Present Value Rs 500000

Interest Rate: 12%

Prepayment Period - 5 Years

(5+5)

**UNIT - II**

3. Answer all the Questions :

**2 X 10**

Create accompany in Tally Accounting package and enter the following pay roll information for the month of January ,2018-06-28

Employee	Designation	Department	D.O.J	Age	Sex
K.Ghosh	Professor	Commerce	2-5-99	44	Male
R.Roy	Asso. Professor	Economics	1-8-04	38	Male
D.Mondal	Asst Professor	Management	1-2-04	26	Female

Basic	D.A	HRA	MA
62000	58% of basic	12% of basic plus DA	400
48000	58% of basic	12% of basic plus DA	400
24500	58% of basic	12% of basic plus DA	400

P. Tax	PF	Banker
2% of gross pay	8.33% of all employees	SBI Garia Branch
for all employees		

TDS	Present	Days	Holidays	Leave with Pay	Leave Without Pay
5000	30		1	3	-
2000	28		1	2	2
3000	29		1	4	1

Display the Payslip with the attendance record for the month of January, 2018.

4. Create a company in Tally. Enter the following transactions.

iv. Mr X purchases the following goods from specific merchants on credit 30days.

Items	Quantity	Rate	VAT Rate
HCS	200	550	14.5%
Pumps	300	1500	5%
LCS	200	400	14.5%

(Turn over)

(Internal Assessment :10 marks)