

## SET 1

➤ Computer Graphics Using C++:

[30]

Q.1 Write a program to create design of HOME with your name

➤ ORACLE:

Q.2 Create table student that contains following columns with proper constraints.

[30]

Column Name	Data Type	Constraint
Rollno	Number(3)	Primary Key
Name	Varchar2(30)	
Sub1	Number(3)	
Sub2	Number(3)	>=0 and <=100
Sub3	Number(3)	>=0 and <=100
Total	Number(3)	>=0 and <=100
Per	Number(5,2)	

Solve the following questions

1. Add atleast 10 records into table
2. Write a pl/Sql block to display the list of student in tabular format

➤ IT/Java:

[40]

Q.3[A] Write a java program that display odd no from 1 to n.

[20]

Q.3[B] Write a java program to arrange 5 city name in ascending order

[20]

SET 2

➤ Computer Graphics Using C++:

[30]

Q.1 Write a program to create an attractive design of Clock

➤ ORACLE:

Q.2 Create table employee that contains following columns with proper constraints.

[30]

Column Name	Data Type	Constraint
Ecode	Number(3)	Primary Key
Ename	Varchar2(30)	
Ebdate	Date	
Ejdate	Date	>ebdate
Salary	Number(7,2)	>=20000

Solve the following questions

3. Add atleast 10 records into table

4. Write a pl/Sql block to display the list of employees in tabular format

➤ IT/Java:

[40]

Q.3[A] Write a java program that display even no from 1 to n.

[20]

Q.3[B] Write a java program to arrange atleast five friend name in ascending order

[20]