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Java End Term Practical

```java
Import Java.sql.*; []
Public class fourth {
Public static void main (String [] args)
{
try
{
class.forName ("Com. mysql. jdbc. Driver");
Connection Con = DriverManager. getConnection ("Jdbc : Mysql : //
localhost/dlb1", "root", a41d89bc");
Scanner sc = new Scanner (System.in);
System.Out. Printhn ("Enter the Id: ");
int Id = SC.nextInt();
if ( Id > 100 && Id <= 121)
System.Out. Printhn ("Valid ID");
else
throw new Arithmetic Exception ("Invalid ID");
System.out. printhn ("Enter the name of employee:");
String Name = sc. next ();
System.Out. printhn ("Enter the Salary :");
Double Salary = SC. nextDouble ();
String sql = "Insert into employee value (?,?,?)";
Prepared statement ptm = Con. prepare statement (sql);
         Ptm. Set String (1. Name);
```

```java
Ptm.SetInt(2, Id);
Ptm.SetDouble(3, Salary);
int C = ptm.executeupdate();
if(C! = 0)
{
System.Out.println("Data Inserted"+" "+C);
}
else
{
System.Out.println("Data Not Inserted");
}
ptm.Close();
Con.Close();
}
Catch(SQLException S)
{
S.println StackTrace();
}
Catch(Class NotFoundException C)
{
C.printStackTrace();
}
}
}
```