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 $SEM \qquad : \qquad III \, (S.E)$

BRANCH : COMPUTER ENGG

SUBJECT : OOPS WITH JAVA

Exp .2

Aim: Program to accept input through user.

Code:

```
import java.util.*;
import java.io.*;
//Taking information about an employee
public class Input
 public static void main(String []args)throws IOException
 { DataInputStream dis = new DataInputStream(System.in);
  Scanner sc = new Scanner (System.in);
  BufferedReader br= new BufferedReader(new InputStreamReader(System.in));
  System.out.println("Enter the Id:");
  int id =Integer.parseInt(dis.readLine());
  System.out.println("Enter the salary:");
  float sal = sc.nextFloat();
  System.out.println("Eligible for promotion:");
  boolean pro =Boolean.parseBoolean(br.readLine());
```

```
String name=args[0];

System.out.println("Name :"+name+"||"+"Salary :"+sal+"||"+"Eligible for promotion:"+pro);

System.out.println("Id :"+id);

}
```

Command Prompt

Output:

```
C:\Users\hp\Desktop\Java\Practicals code\exp 2>javac Input.java
Note: Input.java uses or overrides a deprecated API.
Note: Recompile with -Xlint:deprecation for details.

C:\Users\hp\Desktop\Java\Practicals code\exp 2>java Input Azim
Enter the Id:
301
Enter the salary:
19000
Eligible for promotion:
true
Name :Azim||Salary :19000.0||Eligible for promotion:true
Id :301

C:\Users\hp\Desktop\Java\Practicals code\exp 2>
```