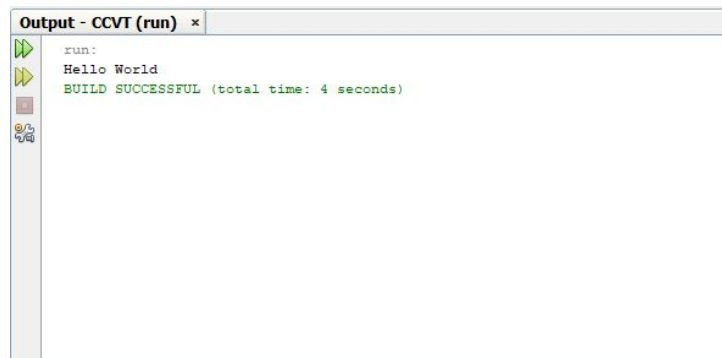


EXPERIMENT - 1

Q1) Write a program to print Hello World

Code

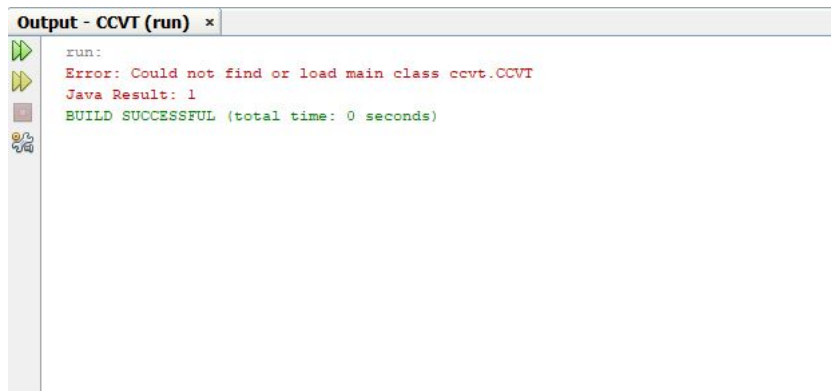
```
public class CCVT
{
    public static void main(String[] args)
    {
        System.out.println("Hello");
    }
}
```



Q2) Write a program to understand public and default access modifier class.

Code

```
class CCVT
{
    public static void main(String[] args)
    {
        System.out.println("Hello World");
    }
}
```

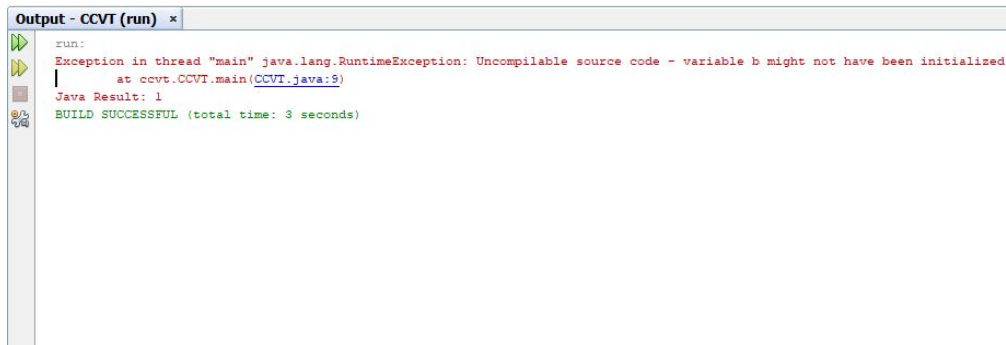


Q3) Write a program to understand local and instance variable initialization.

a) When the values of the variables have not been initialized

Code

```
public class CCVT
{
    int a;
    public static void main(String [] args)
    {
        CCVT z= new CCVT();
        int b,c;
        System.out.println(b+c);
        System.out.println(z.a);
    }
}
```



b) When the values of the variables have been initialized

Code

```
public class CCVT
{
    int a;
    public static void main(String [] args)
    {
        CCVT z= new CCVT();
        int b=1,c=10;
        System.out.println(b+c);
        System.out.println(z.a);
    }
}
```

