

OBJECT ORIENTED PROGRAMMING LAB

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Roll No: 55

Batch: B

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Experiment No.: 25

Aim

Write a Java program to compare two hash set.

Program

```
import java.util.*;

public class Mapint
{
    public static void main(String[] args)
    {
        Map<Integer,String> map=new HashMap<>();
        map.put(1,"Abhijith");
        map.put(2,"Abhirami");
        map.put(3,"veena");
        System.out.println("Initial Map:"+map);

        map.put((4),"Arun");
        System.out.println("\nUpdated Map: "+map);

        map.remove(1);

        System.out.println("\nAfter removal: "+map);
    }
}
```

Output Screenshot

```
D:\VYSHNAVI>javac Mapint.java

D:\VYSHNAVI>java Mapint
Initial Map:{1=Abhijith, 2=Abhirami, 3=veena}

Updated Map: {1=Abhijith, 2=Abhirami, 3=veena, 4=Arun}

After removal: {2=Abhirami, 3=veena, 4=Arun}

D:\VYSHNAVI>
```