

## Java program:-

```
CurrencyC.java
package cc;
import java.util.*;
public class CurrencyC
{
    double inr,usd;
    double euro,yen;
    Scanner in=new Scanner(System.in);
    public void dollartorupee()
    {
        System.out.println("Enter dollars to convert into
        Rupees:");
        usd=in.nextInt();
        inr=usd*81.83;
        System.out.println("Dollar =" +usd+" equal to
        INR="+inr);
        System.out.println("\n");
    }
    public void rupeetodollar()
    {
        System.out.println("Enter Rupee to convert into
        Dollars:");
        inr=in.nextInt();
        usd=inr/81.83;
        System.out.println("Rupee =" +inr+"equal to
        Dollars="+usd);
    }
    public void eurotorupee()
    {
        System.out.println("Enter Euro to convert into
        Rupees:");
        euro=in.nextInt();
        inr=euro*79.06;
```

```

System.out.println("Euro =" + euro + " equal to
INR=" + inr);
System.out.println("\n");
}
public void rupeetoeuro()
{
System.out.println("Enter Rupees to convert into
Euro:");
inr=in.nextInt();
euro=(inr/79.06);
System.out.println("Rupee =" + inr + "equal to
Euro=" + euro);
System.out.println("\n");
}

```

OOP with Java Lab /21CSL35

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```

public void yentoruppe()
{
System.out.println("Enter Yen to convert into Rupees:");
yen=in.nextInt();
inr=yen*0.57;
System.out.println("Yen =" + yen + " equal to INR=" + inr);
System.out.println("\n");
}
public void ruppetoyen()
{
System.out.println("Enter Rupees to convert into Yen:");
inr=in.nextInt();
yen=(inr/0.57);
System.out.println("INR=" + inr + "equal to YEN" + yen);
System.out.println("\n");
}
}

```