```java
package com.training.cg;

import java.util.Scanner;

public class Studentmarks {

	public static void main(String[] args) {
		Scanner in=new Scanner(System.in);
		System.out.println("enter your rollno:");
		int rollno=in.nextInt();
		System.out.println("enter your name:");
		String name=in.next();
		System.out.println("enter marks of Telugu :");
	int Tel=in.nextInt();
	if(Tel>100)
	{
		System.out.println("Range Exception please enter again:");
	}

		System.out.println("enter marks of English :");
		int Eng=in.nextInt();
		 if(Eng>100)
		    {
			    System.out.println("Range Exception please enter
again:");

		    }
		System.out.println("enter marks of Hindi: ");
		int Hin=in.nextInt();
		 if(Hin>100)
		    {
			    System.out.println("Range Exception please enter
again:");

		    }
		System.out.println("enter marks of Maths:");
		int Mat=in.nextInt();
		 if(Mat>100)
		    {
			    System.out.println("Range Exception please enter
again:");

		    }
		System.out.println("enter marks of Science :");
		int Sc=in.nextInt();
		 if(Sc>100)
		    {
			    System.out.println("Range Exception please enter
again:");

		    }
		System.out.println("enter marks of Social:");
		int Soc=in.nextInt();
		 if(Soc>100)
		    {
			    System.out.println("Range Exception please enter
again:");

		    }
		int tot=Tel+Eng+Hin+Mat+Sc+Soc;
		//int percentage=(total/600)*100;
		System.out.println("total:"+tot+" ");
		float percentage=tot*100/600;
		System.out.println("percentage:"+percentage+" ");


		// TODO Auto-generated method stub
```

```
        }
    }
```