

10) Create a program to find total mark and percentage using class, object and constructor concept

```
package student;

/**
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 */
public class Student {

    int m1,m2,m3;

    public Student(int a,int b,int c) {
        m1=a;
        m2=b;
        m3=c;
    }
    public void total(){
        int sum=m1+m2+m3;
        System.out.println("total mark is :"+sum);
    }
    public void perc(){
        int per=((m1+m2+m3)*100/300);
        System.out.println("percentage is :"+per);
    }
    public static void main(String[] args){
        Student s1=new Student(20,30,40);
        s1.total();
        s1.perc();
    }
}
```

