

```
import java.io.*;

class market
{
    public static void main(String[] args){
        int a=10,b=2,c=5;

        int x,y,z,sum,o;

        x=a*50;

        y=b*150;

        z=c*40;

        sum=x+y+z;

        System.out.println("rice :" + x);

        System.out.println("oil :" + y);

        System.out.println("sugar :" + z);

        System.out.println("total amount :" + sum);

        if(sum>=1000)
        {
            o=(sum/100)*10;

            System.out.println("discount amt :" + o);

            System.out.println("after discount amt :" + (sum-o));
        }
    }
}
```

-----OUTPUT-----

rice :500

oil :300

sugar :200

total amount :1000

discount amt :100

after discount amt :900