

[illegible]

```

        {
            System.out.println("correct");
        }
        else
        {

System.out.println("incorrect");

        }
        System.out.println("otp generating
wait");

        int
sys_otp=(int)(Math.random()*9999+9999);

        System.out.println(sys_otp);
        System.out.println("enter the otp");
        int user_enter_otp=sc.nextInt();
        if(user_enter_otp==sys_otp)
        {

System.out.println("\t\t*****ORDER PROCCEIONG*****");

            Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>>THANKING YOU VISIT AGAIN>>>>>>>>");
        }
        else
        {

System.out.println("\t\t*****NOT DELIVERED*****");

        }

        break;}

        case 2:{
            System.out.println("phone pay");
            System.out.println("enter the bill
amount");

            double

user_select_amount=sc.nextInt();

            if(user_select_amount==total_bill)
            {
                System.out.println("correct");
            }

```

```

else
{

System.out.println("incorrect");

}
System.out.println("otp generating

wait");

int

sys_otp=(int)(Math.random()*9999+9999);
System.out.println(sys_otp);

System.out.println("enter the otp");
int user_enter_otp=sc.nextInt();
if(user_enter_otp==sys_otp)
{

System.out.println("\t\t*****ORDER PROCCEIONG*****");

Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>>THANKING YOU VISIT AGAIN>>>>>>>>");
}
else
{

System.out.println("\t\t****NOT DELIVERED*****");

}

break;}
case 3:{
System.out.println("cad");
System.out.println("enter the bill

amount");

double

if(user_select_amount==total_bill)
{
System.out.println("correct");
}
else
{

System.out.println("incorrect");

```

```

    }
    System.out.println("otp generating
wait");
    sys_otp=(int)(Math.random()*9999+9999);
    System.out.println(sys_otp);
    System.out.println("enter the otp");
    int user_enter_otp=sc.nextInt();
    if(user_enter_otp==sys_otp)
    {

System.out.println("\t\t*****ORDER PROCCEIONG*****");
        Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>>THANKING YOU VISIT AGAIN>>>>>>>>");
    }
    else
    {

System.out.println("\t\t*****NOT DELIVERED*****");
    }
    break;}

    }

    break;
}

case 2:{
    System.out.println("chikkan biriyani");
    double bill=180;
    System.out.println("select the quantity");
    System.out.println("enter the quantity");
    int user_select_quanlity=sc.nextInt();
    double total_bill=bill*user_select_quanlity;
    System.out.println("total amount"+total_bill);
    System.out.println("1.google pay\n 2.phine
pay\n3.cod");

    System.out.println("enter the payment method");
    int user_select_method=sc.nextInt();
    switch(user_select_method)
    {

```

amount");

user_select_amount=sc.nextInt();

System.out.println("incorrect");

wait");

sys_otp=(int)(Math.random()*9999+9999);

System.out.println("\t\t*****ORDER PROCCEIONG*****");

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");

System.out.println("\t\t****NOT DELIVERED*****");

```
case 1:{
    System.out.println("google pay");
    System.out.println("enter the bill

double

if(user_select_amount==total_bill)
{
    System.out.println("correct");
}
else
{

}
System.out.println("otp generating

int

System.out.println(sys_otp);
System.out.println("enter the otp");
int user_enter_otp=sc.nextInt();
if(user_enter_otp==sys_otp)
{

}

Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");
}
else
{

}

}

break;}
```

```
case 2:{
    System.out.println("phone pay");
    System.out.println("enter the bill
```

```
amount");
```

```
user_select_amount=sc.nextInt();
```

```
System.out.println("incorrect");
```

```
wait");
```

```
sys_otp=(int)(Math.random()*9999+9999);  
System.out.println(sys_otp);
```

```
System.out.println("\t\t*****ORDER PROCCEIONG*****");
```

```
System.out.println("\t\t*****ORDER DELIVERED*****");
```

```
System.out.println(">>>>>>>>THANKING YOU VISIT AGAIN>>>>>>>>");
```

```
System.out.println("\t\t*****NOT DELIVERED*****");
```

```
amount");
```

```
user_select_amount=sc.nextInt();
```

```
double
```

```
if(user_select_amount==total_bill)  
{  
    System.out.println("correct");  
}  
else  
{
```

```
}  
System.out.println("otp generating
```

```
int
```

```
System.out.println("enter the otp");  
int user_enter_otp=sc.nextInt();  
if(user_enter_otp==sys_otp)  
{
```

```
Thread.sleep(2000);
```

```
}  
else  
{
```

```
}
```

```
break;}
```

```
case 3:{  
    System.out.println("cad");  
    System.out.println("enter the bill
```

```
double
```

```
if(user_select_amount==total_bill)
```

```

        {
            System.out.println("correct");
        }
        else
        {

System.out.println("incorrect");

        }
        System.out.println("otp generating
wait");

        int
sys_otp=(int)(Math.random()*9999+9999);
        System.out.println(sys_otp);

        System.out.println("enter the otp");
        int user_enter_otp=sc.nextInt();
        if(user_enter_otp==sys_otp)
        {

System.out.println("\t\t*****ORDER PROCCEIONG*****");

        Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");
        }
        else
        {

System.out.println("\t\t*****NOT DELIVERED*****");

        }

        break;}
    }
    break;
}

case 3:
{
    System.out.println("\t\t****exit*****");

```

```

        break;}
    }
    break;
}
case 2:
{
    System.out.println("welcome to A TO Z>>");
    System.out.println("1.mutton biriyani\n 2.chikkan biriyani\n 3.exit");
    System.out.println("select food");
    int user_select_food=sc.nextInt();
    switch(user_select_food)
    {
        case 1:
        {
            System.out.println("Mutton biriyani");
            double bill=380;
            System.out.println("select the quantity");
            System.out.println("enter the quantity");
            int user_select_quanntity=sc.nextInt();
            double total_bill=bill*user_select_quanntity;
            System.out.println("total amount"+total_bill);
            System.out.println("1.google pay\n 2.phine
pay\n3.cod");

            System.out.println("enter the payment method");
            int user_select_method=sc.nextInt();
            switch(user_select_method)
            {
                case 1:{
                    System.out.println("google pay");
                    System.out.println("enter the bill
amount");

                    double
user_select_amount=sc.nextInt();

                    if(user_select_amount==total_bill)
                    {
                        System.out.println("correct");
                    }
                    else
                    {
                        System.out.println("incorrect");
                    }
                }
                System.out.println("otp generating

```



```

wait");

sys_otp=(int)(Math.random()*9999+9999);

int

System.out.println(sys_otp);
System.out.println("enter the otp");
int user_enter_otp=sc.nextInt();
if(user_enter_otp==sys_otp)
{

System.out.println("\t\t*****ORDER PROCCEIONG*****");

Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");
}
else
{

System.out.println("\t\t*****NOT DELIVERED*****");

}

break;}

case 2:{
System.out.println("phone pay");
System.out.println("enter the bill

amount");

double

user_select_amount=sc.nextInt();

if(user_select_amount==total_bill)
{
System.out.println("correct");
}
else
{

System.out.println("incorrect");

}
System.out.println("otp generating

wait");

int

sys_otp=(int)(Math.random()*9999+9999);

```

```

        System.out.println(sys_otp);

        System.out.println("enter the otp");
        int user_enter_otp=sc.nextInt();
        if(user_enter_otp==sys_otp)
        {

System.out.println("\t\t*****ORDER PROCCEIONG*****");

                                Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>>THANKING YOU VISIT AGAIN>>>>>>>>");
        }
        else
        {

System.out.println("\t\t*****NOT DELIVERED*****");

        }

                                break;}
        case 3:{
            System.out.println("cad");
            System.out.println("enter the bill

amount");

            double

user_select_amount=sc.nextInt();

            if(user_select_amount==total_bill)
            {
                System.out.println("correct");
            }
            else
            {

System.out.println("incorrect");

            }
            System.out.println("otp generating

wait");

            int

sys_otp=(int)(Math.random()*9999+9999);
                System.out.println(sys_otp);

            System.out.println("enter the otp");
            int user_enter_otp=sc.nextInt();
            if(user_enter_otp==sys_otp)

```

```

        {

System.out.println("\t\t*****ORDER PROCCEIONG*****");

                                Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>>THANKING YOU VISIT AGAIN>>>>>>>>");
        }
        else
        {

System.out.println("\t\t*****NOT DELIVERED*****");

        }
        break;}

    }

    break;
}

case 2:{
    System.out.println("chikkan biriyani");
    double bill=180;
    System.out.println("select the quantity");
    System.out.println("enter the quantity");
    int user_select_quantity=sc.nextInt();
    double total_bill=bill*user_select_quantity;
    System.out.println("total amount"+total_bill);
    System.out.println("1.google pay\n 2.phine
pay\n3.cod");

    System.out.println("enter the payment method");
    int user_select_method=sc.nextInt();
    switch(user_select_method)
    {
        case 1:{
            System.out.println("google pay");
            System.out.println("enter the bill
amount");

            double
            user_select_amount=sc.nextInt();

            if(user_select_amount==total_bill)
            {
                System.out.println("correct");

```

```

    }
    else
    {

System.out.println("incorrect");

    }
    System.out.println("otp generating
wait");

    int
    sys_otp=(int)(Math.random()*9999+9999);

    System.out.println(sys_otp);
    System.out.println("enter the otp");
    int user_enter_otp=sc.nextInt();
    if(user_enter_otp==sys_otp)
    {

System.out.println("\t\t*****ORDER PROCCEIONG*****");

        Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>>THANKING YOU VISIT AGAIN>>>>>>>>");
    }
    else
    {

System.out.println("\t\t****NOT DELIVERED*****");

    }

    break;}

case 2:{
    System.out.println("phone pay");
    System.out.println("enter the bill
amount");

    double
    user_select_amount=sc.nextInt();

    if(user_select_amount==total_bill)
    {
        System.out.println("correct");
    }
    else
    {

```

```

System.out.println("incorrect");

wait");

sys_otp=(int)(Math.random()*9999+9999);
    System.out.println(sys_otp);

System.out.println("enter the otp");
int user_enter_otp=sc.nextInt();
if(user_enter_otp==sys_otp)
{

System.out.println("\t\t*****ORDER PROCCEIONG*****");

Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");
}
else
{

System.out.println("\t\t*****NOT DELIVERED*****");

}

break;}
case 3:{
    System.out.println("cad");
    System.out.println("enter the bill

amount");

user_select_amount=sc.nextInt();

if(user_select_amount==total_bill)
{
    System.out.println("correct");
}
else
{

System.out.println("incorrect");

}
System.out.println("otp generating

```

```

wait");

                                                                    int
sys_otp=(int)(Math.random()*9999+9999);
    System.out.println(sys_otp);

                                                                    System.out.println("enter the otp");
                                                                    int user_enter_otp=sc.nextInt();
                                                                    if(user_enter_otp==sys_otp)
                                                                    {

System.out.println("\t\t*****ORDER PROCCEIONG*****");

                                                                    Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");

                                                                    }
                                                                    else
                                                                    {

System.out.println("\t\t*****NOT DELIVERED*****");

                                                                    }

                                                                    break;}
                                                                    }
                                                                    break;
    }

                                                                    case 3:
                                                                    {
                                                                    System.out.println("\t\t****exit*****");
                                                                    break;
                                                                    }
                                                                    }
                                                                    break;
                                                                    }
case 3:{
    System.out.println("welcome to STAR HOTEL>>");
    System.out.println("1.mutton biriyani\n 2.chikkan biriyani\n 3.exit");
    System.out.println("select food");
    int user_select_food=sc.nextInt();

```

```

switch(user_select_food)
{
    case 1:
        {
            System.out.println("Mutton biriyani");
            double bill=380;
            System.out.println("select the quantity");
            System.out.println("enter the quantity");
            int user_select_quantity=sc.nextInt();
            double total_bill=bill*user_select_quantity;
            System.out.println("total amount"+total_bill);
            System.out.println("1.google pay\n 2.phine
pay\n3.cod");

            System.out.println("enter the payment method");
            int user_select_method=sc.nextInt();
            switch(user_select_method)
            {
                case 1:{
                    System.out.println("google pay");
                    System.out.println("enter the bill
amount");

                    double
                    user_select_amount=sc.nextInt();

                    if(user_select_amount==total_bill)
                    {
                        System.out.println("correct");
                    }
                    else
                    {

                        System.out.println("incorrect");

                    }
                    System.out.println("otp generating
wait");

                    int
                    sys_otp=(int)(Math.random()*9999+9999);

                    System.out.println(sys_otp);
                    System.out.println("enter the otp");
                    int user_enter_otp=sc.nextInt();
                    if(user_enter_otp==sys_otp)
                    {

                        System.out.println("\t\t*****ORDER PROCCEIONG*****");

```

```

Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>>THANKING YOU VISIT AGAIN>>>>>>>>");
    }
    else
    {

System.out.println("\t\t*****NOT DELIVERED*****");

    }

    break;}

case 2:{
    System.out.println("phone pay");
    System.out.println("enter the bill
amount");

    double
    user_select_amount=sc.nextInt();

    if(user_select_amount==total_bill)
    {
        System.out.println("correct");
    }
    else
    {

System.out.println("incorrect");

    }
    System.out.println("otp generating
wait");

    int
    sys_otp=(int)(Math.random()*9999+9999);
    System.out.println(sys_otp);

    System.out.println("enter the otp");
    int user_enter_otp=sc.nextInt();
    if(user_enter_otp==sys_otp)
    {

System.out.println("\t\t*****ORDER PROCCEIONG*****");

Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

```



```

System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");
    }
    else
    {

System.out.println("\t\t****NOT DELIVERED****");

    }

    break;}
case 3:{
    System.out.println("cad");
    System.out.println("enter the bill
amount");
    double
    user_select_amount=sc.nextInt();

    if(user_select_amount==total_bill)
    {
        System.out.println("correct");
    }
    else
    {

System.out.println("incorrect");

    }
    System.out.println("otp generating
wait");
    int
    sys_otp=(int)(Math.random()*9999+9999);
    System.out.println(sys_otp);

    System.out.println("enter the otp");
    int user_enter_otp=sc.nextInt();
    if(user_enter_otp==sys_otp)
    {

System.out.println("\t\t****ORDER PROCCEIONG****");

        Thread.sleep(2000);

System.out.println("\t\t****ORDER DELIVERED****");

System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");
    }
    else

```

```

        {
System.out.println("\t\t****NOT DELIVERED*****");
        }
        break;}
    }

    break;
}

case 2:{
    System.out.println("chikkan biriyani");
    double bill=180;
    System.out.println("select the quantity");
    System.out.println("enter the quantity");
    int user_select_quantity=sc.nextInt();
    double total_bill=bill*user_select_quantity;
    System.out.println("total amount"+total_bill);
    System.out.println("1.google pay\n 2.phine
pay\n3.cod");

    System.out.println("enter the payment method");
    int user_select_method=sc.nextInt();
    switch(user_select_method)
    {
        case 1:{
            System.out.println("google pay");
            System.out.println("enter the bill
amount");

            double
            user_select_amount=sc.nextInt();

            if(user_select_amount==total_bill)
            {
                System.out.println("correct");
            }
            else
            {

                System.out.println("incorrect");

            }
            System.out.println("otp generating
wait");

            int
            sys_otp=(int)(Math.random()*9999+9999);

```

```

System.out.println(sys_otp);
System.out.println("enter the otp");
int user_enter_otp=sc.nextInt();
if(user_enter_otp==sys_otp)
{

System.out.println("\t\t*****ORDER PROCCEIONG*****");

Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>>THANKING YOU VISIT AGAIN>>>>>>>>");
}
else
{

System.out.println("\t\t*****NOT DELIVERED*****");

}

break;}

case 2:{
System.out.println("phone pay");
System.out.println("enter the bill

amount");

double

user_select_amount=sc.nextInt();

if(user_select_amount==total_bill)
{
System.out.println("correct");
}
else
{

System.out.println("incorrect");

}

System.out.println("otp generating

wait");

int

sys_otp=(int)(Math.random()*9999+9999);
System.out.println(sys_otp);

System.out.println("enter the otp");
int user_enter_otp=sc.nextInt();

```

```

                                if(user_enter_otp==sys_otp)
                                {

System.out.println("\t\t*****ORDER PROCCEIONG*****");

                                Thread.sleep(2000);

System.out.println("\t\t*****ORDER DELIVERED*****");

System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");
                                }
                                else
                                {

System.out.println("\t\t****NOT DELIVERED*****");

                                }

                                break;}
                                case 3:{
                                System.out.println("cad");
                                System.out.println("enter the bill
amount");
                                double
                                user_select_amount=sc.nextInt();

                                if(user_select_amount==total_bill)
                                {
                                        System.out.println("correct");
                                }
                                else
                                {

System.out.println("incorrect");

                                }
                                System.out.println("otp generating
wait");
                                int

                                sys_otp=(int)(Math.random()*9999+9999);
                                        System.out.println(sys_otp);

                                System.out.println("enter the otp");
                                int user_enter_otp=sc.nextInt();
                                if(user_enter_otp==sys_otp)
                                {

System.out.println("\t\t*****ORDER PROCCEIONG*****");

```

```
Thread.sleep(2000);
```

```
System.out.println("\t\t*****ORDER DELIVERED*****");
```

```
System.out.println(">>>>>>>THANKING YOU VISIT AGAIN>>>>>>>");
```

```
    }  
    else  
    {
```

```
System.out.println("\t\t*****NOT DELIVERED*****");
```

```
    }
```

```
        break;}  
    }
```

```
        break;
```

```
    }
```

```
case 3:
```

```
{  
    System.out.println("\t\t*****exit*****");  
    break;  
}
```

```
    }  
    break;
```

```
}
```

```
case 4:{//exit
```

```
    System.out.println(">>>>>EXIT>>>>>>>>>>>");  
    break;  
}
```

```
}
```

```
}
```

```
}
```

