Program:

```java
import java .io.*;
import java.util.*;
class sceem
{
String n;
int p,l;
int toyo=6000000;
int am=5000000;
int honda=8000000;
int bmw=4000000;
void input()
{

Scanner a1=new Scanner (System.in);
System.out.println(" WELCOME  TO  CAR  SHOWROOM");
System.out.println("  Please  enter your name:");
n=a1.nextLine();
System.out.println(" 1:toyoto          2:ambaster          3:honda          4:bmw   ");
System.out.println(" What car do you need:");
p=a1.nextInt();

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

```java
System.out.println(" YOUR DETAILS");

System.out.println(" YOUR NAME:"+n);




switch(p)

{

case 1:

{

System.out.println(" THANKS FOR BUYING TOYOTO:");

System.out.println("You have to pay per month:"+toyo/2000);

break;

}

case 2:

{

System.out.println(" THANKS FOR BUYING AMBESTER:");

System.out.println("You have to pay per month :"+am/500);

break;

}

case 3:

{

System.out.println(" THANKS FOR BUYING HONDA:");

System.out.println("You have to pay per month:"+honda/300);

break;

}

case 4:

{

System.out.println(" THANKS FOR BUYING BMW:");

System.out.println("You have to pay per month:"+bmw/400);

break;

}

default:
```

```java
{
System.out.println(" Invalid choice");

System.exit(0);

}

}

}

}
class car

{
public static void main(String args[])

{
sceem b1=new sceem();

b1.input();

}

}
```

Output:

WELCOME TO CAR SHOWROOM

Enter your name: Manikandan

YOUR DETAILS

your name :Manikandan

1:toyoto   2:ambaster   3:honda   4:bmw

What car do you need:1

THANKS FOR BUYING TOYOTO

You have to pay per month:20000