The switch statement

```
class CityGuide
{
        public static void main(String args[])
        {
                char choice;
                System.out.println("Select your Choice");
                System.out.println("M->Madras");
                System.out.println("B->Bombay");
                System.out.println("C->Calcutta");
                System.out.println("Choice---->");
                System.out.flush();

try
{
switch (choice=(char) System.in.read())
                {
                        case 'M': System.out.println("Madras: Booklet 5");
                                        break;
                        case 'm': System.out.println("Madras: Booklet 5");
                                        break;
                        case 'B': System.out.println("Bombay:Booklet 9");
                                        break;
                        case 'b': System.out.println("Bombay:Booklet 9");
```

```
                            break;

            case 'C': System.out.println("Calcutta : Booklet 15");

                            break;

            case 'c': System.out.println("Calcutta : Booklet 15");

                            break;

            default: System.out.println("invalid Choice (IC)");

            }

            }

        catch (Exception e)

    {

System.out.println("I/O Error");

}

}

}
```
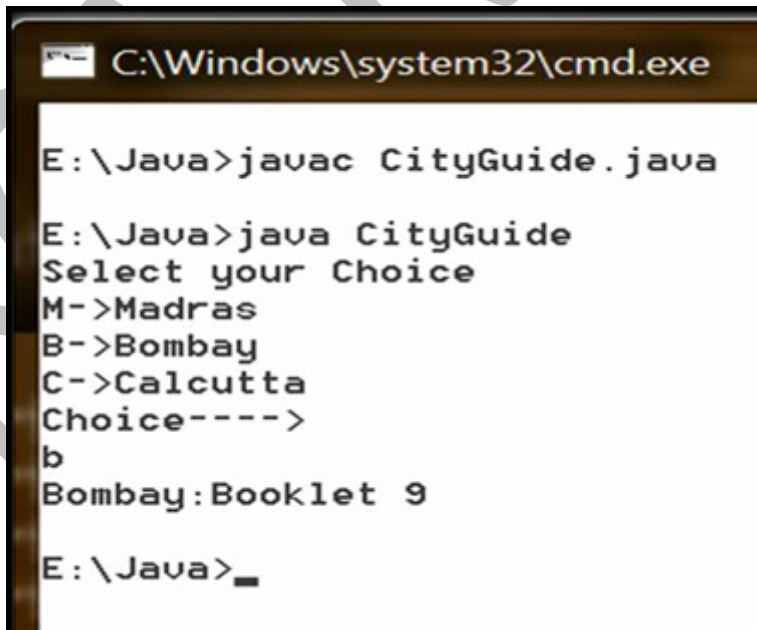
```
C:\Windows\system32\cmd.exe

E:\Java>javac CityGuide.java

E:\Java>java CityGuide
Select your Choice
M->Madras
B->Bombay
C->Calcutta
Choice---->
b
Bombay:Booklet 9

E:\Java>_
```