

1)Movie Ticket Pricing:

```
public class MovieTicket{
    public void getTicketPrice(String day){
        switch(day){
            case "Monday","Tuesday","Wednesday","Thursday":
                System.out.println("Ticket price:"+200);
                break;
            case "Friday":
                System.out.println("Ticket price:"+250);
                break;
            case "Saturday","Sunday":
                System.out.println("Ticket price:"+300);
                break;
            default:
                System.out.println("Invalid day entered");
        }
    }
    public static void main(String args[]){
        new MovieTicket().getTicketPrice("Tuesday");
    }
}
```

2)ATM Transaction Menu:

```
public class ATM {
    public void performTransaction(int option){
        switch(option){
            case 1:
                System.out.println("withdraw Money Selected");
                break;
            case 2:
                System.out.println("Deposit Money Selected");
                break;
            case 3:
                System.out.println("Check Balance Selected");
                break;
            case 4:
                System.out.println("Exiting.....");
                break;
            default:
                System.out.println("Invalid option");
        }
    }
    public static void main(String args[]){
        new ATM().performTransaction(3);
    }
}
```

3)Online Food Ordering System:

```
public class FoodOrder {
    public void orderFood(int choice){
        switch(choice){
            case 1:
                System.out.println("You ordered Pizza="+400);
                break;
            case 2:
                System.out.println("You ordered Burger="+200);
                break;
            case 3:
                System.out.println("Exiting.....");
                break;
            default:
                System.out.println("Invalid choice");
        }
    }
    public static void main(String args[]){
        new FoodOrder().orderFood(2);
    }
}
```

4)Grade Evaluation System:

```
public class GradeEvaluator {
    public void getGrade(int marks){
        switch(marks/10){
            case 9,10:
                System.out.println("Grade is A");
                break;
            case 8:
                System.out.println("Grade is B");
                break;
            case 7:
                System.out.println("Grade is C");
                break;
            case 6:
                System.out.println("Grade is D");
                break;
            case 5:
                System.out.println("Grade is F");
                break;
            default:
                System.out.println("Invalid Marks");
        }
    }
    public static void main(String args[]){
        new GradeEvaluator().getGrade(85);
    }
}
```

5)Traffic Light System:

```
public class TrafficSignal {
    public void showSignalMessage(String color){
        switch(color){
            case "Red":
                System.out.println("Stop!");
                break;
            case "Yellow":
                System.out.println("Ready!");
                break;
            case "Green":
                System.out.println("Go!");
                break;
            default:
                System.out.println("Invalid signal color!");
        }
    }
    public static void main(String args[]){
        new TrafficSignal().showSignalMessage("Green");
    }
}
```

6)Mobile Recharge Plan:

```
public class RechargePlan {
    public void getPlanDetails(int amount){
        switch(amount){
            case 199:
                System.out.println("Paln is 199-28 Days, 1GB/Day");
                break;
            case 399:
                System.out.println("Paln is 399-56 Days, 1.5GB/Day");
                break;
            case 599:
                System.out.println("Paln is 599-84 Days, 2GB/Day");
                break;
            default:
                System.out.println("Invalid Plan");
        }
    }
    public static void main(String args[]){
        new RechargePlan().getPlanDetails(399);
    }
}
```