1)Bank Loan Approval System:

```
public class LoanApproval {
   public String checkLoanApproval(double salary, int creditscore){
      if((salary>=80000)&&(creditscore>750)){
         return "Loan Approved";
      }
      else if((salary>=50000 && salary<=80000)&&(creditscore>650&&creditscore<750)){
         return "Loan Approved with Higher Interest Rate";
      }
      else if((salary>=30000 && salary<=50000)&&(creditscore>500&&creditscore<650)){
         return "Co-signer Required";
      }
      else{
         return "Loan Rejected";
      }
   }
   public static void main(String args[]){
      LoanApproval obj=new LoanApproval();
      System.out.println("Loan Status:"+obj.checkLoanApproval(55000,656));
   }
}
```

2)University Admission Criteria:

```
public class UniversityAdmission {
   public String evaluateAdmission(int marks, boolean sportsAchievement){
      if(marks>=95){
         return "Admitted with Scholarship";
      }
      else if(marks>=85 && marks<=94){
         return "admitted without Scholarship";
      }
      else if((marks>=70 && marks<=84)&&(sportsAchievement)){
         return "Admitted under Sports quota";
      }
      else if(marks>=60 && marks<=69){
         return "Interview Required";
      }
      else{
         return "Admission Rejected";
      }
   }
   public static void main(String args[]){
      UniversityAdmission obj=new UniversityAdmission();
      System.out.println("Admission Status:"+obj.evaluateAdmission(80,true));
   }
}
```

3)Employee Bonus Calculation:

```
public class BonusCalculator {
   public double calculatorBonus(int experience, int rating, double salary){
      if(experience>=5 && rating>=9){
         return salary *0.50;
      }
      else if((experience>=3 && experience<=5)&&(rating>7 && rating<9)){
         return salary *0.30;
      }
      else if((experience>=1 && experience<=3)&&(rating>5 && rating<7)){
         return salary *0.10;
      }
      else{
         return 0;
      }
   }
   public static void main(String args[]){
      BonusCalculator obj=new BonusCalculator();
      double bonus=obj.calculatorBonus(2,6,4000);
      System.out.println("Bonus Amount:"+bonus);
   }
}
```

4)Car Insurance Premium Calculation:

```
public class InsurancePolicy {
   public String calculatePremium(int age, int experience){
      if(age>=50 && experience>=10){
         return "Lowest Premium";
      }
      else if((age>=30 && age<=50)&&(experience>=5)){
         return "Moderate Premium";
      }
      else if((age>=18 && age<=30)&&(experience<5)){
         return "Highest Premium";
      }
      else{
         return "Not Eligible for Insurance";
      }
   }
   public static void main(String args[]){
      InsurancePolicy obj=new InsurancePolicy();
      System.out.println("Premium Category:"+obj.calculatePremium(25,3));
   }
}
```

5)Movie Ticket Pricing System:

```
public class MovieTheater {
   public double getTicketPrice(int age){
      if(age<5){
         return 0.0;
      }
      else if(age>=5 && age<=12){
         return 5.0;
      }
      else if(age>=13 && age<60){
         return 10.0;
      }
      else if(age>=60){
         return 5.0;
      }
      else{
         return 0.0;
      }
   }
   public static void main(String args[]){
      MovieTheater mt =new MovieTheater();
      double price=mt.getTicketPrice(35);
      System.out.println("Ticket Price:"+price);
   }
}
```