**Method Overriding in Java Example 2**

Views 2110

**Program:**

class RBIBank{

int getRateOfInterest(){return 0;}

}

class SBI extends RBIBank{

int getRateOfInterest(){return 9;}

}

class ICICI extends RBIBank{

int getRateOfInterest(){return 10;}

}

class AXIS extends RBIBank{

int getRateOfInterest(){return 11;}

}

class MethodOverriding{

public static void main(String args[]){

SBI s=new SBI();

ICICI i=new ICICI();

AXIS a=new AXIS();

System.out.println("SBI Rate of Interest: "+s.getRateOfInterest());

System.out.println("ICICI Rate of Interest: "+i.getRateOfInterest());

System.out.println("AXIS Rate of Interest: "+a.getRateOfInterest());

}

}

**Output:**

SBI Rate of Interest: 9

ICICI Rate of Interest: 10

AXIS Rate of Interest: 11

Press any key to continu