

Exp6b

```
abstract class Bank
```

```
{  
    abstract void getBalance();  
}
```

```
class BankA extends Bank
```

```
{  
    void getBalance()  
    {  
        System.out.println("deposit is $100");  
    }  
}
```

```
class BankB extends Bank
```

```
{  
    void getBalance()  
    {  
        System.out.println("deposit is $150");  
    }  
}
```

```
class BankC extends Bank
```

```
{  
    void getBalance()  
    {  
        System.out.println("deposit is $200");  
    }  
}
```

```
class demo
```

```
{  
    public static void main(String args[])  
    {  
        BankA b1=new BankA();  
        BankB b2=new BankB();  
        BankC b3=new BankC();  
  
        b1.getBalance();  
    }  
}
```

```
        b2.getBalance();  
        b3.getBalance();  
    }  
}
```

Output:

```
D:\Pranali2020>javac exp6b.java  
  
D:\Pranali2020>java demo  
deposit is $100  
deposit is $150  
deposit is $200
```