

```
1 package serveur;  
2  
3 import java.rmi.Remote;  
4  
5 public interface ICalculatrice extends Remote {  
6     double produit()throws java.rmi.RemoteException ;  
7     double somme()throws java.rmi.RemoteException ;  
8     double division()throws java.rmi.RemoteException ;  
9     double soustraction()throws java.rmi.RemoteException ;  
10    void setX(double x)throws java.rmi.RemoteException ;  
11    void setY(double y)throws java.rmi.RemoteException ;  
12    double getX()throws java.rmi.RemoteException ;  
13    double getY()throws java.rmi.RemoteException ;  
14 }  
15
```