public void affichDiag(){  
 DefaultPieDataset dataset = new DefaultPieDataset( );  
  
 try {  
 ResultSet resultat = stmt.executeQuery( "SELECT \* FROM chambre;" );  
 while ( resultat.next() ) {  
  
  
  
 dataset.setValue(  
 resultat.getString( "code\_service" ) ,  
 Double.*parseDouble*( resultat.getString( "no\_chambre" )));  
  
  
  
 /\* Traiter ici les valeurs récupérées. \*/  
 }  
  
 JFreeChart chart = ChartFactory.*createPieChart*(  
 "Service et chambres", // chart title  
 dataset, // data  
 true, // include legend  
 true,  
 false );  
  
 int width = 560; /\* Width of the image \*/  
 int height = 370; /\* Height of the image \*/  
 File pieChart = new File( "Pie\_Chart.jpeg" );  
 ChartUtilities.*saveChartAsJPEG*( pieChart , chart , width , height );  
  
 } catch (SQLException e) {  
 e.printStackTrace();  
 } catch (IOException e) {  
 e.printStackTrace();  
 }