// Press Shift twice to open the Search Everywhere dialog and type `show whitespaces`,  
// then press Enter. You can now see whitespace characters in your code.  
import java.util.List;  
  
public class Main {  
 public static void main(String[] args) {  
 // Press Alt+Enter with your caret at the highlighted text to see how  
 // IntelliJ IDEA suggests fixing it.  
 System.*out*.printf("Hello and welcome!");  
  
 // Press Shift+F10 or click the green arrow button in the gutter to run the code.  
 for (int i = 1; i <= 5; i++) {  
  
 // Press Shift+F9 to start debugging your code. We have set one breakpoint  
 // for you, but you can always add more by pressing Ctrl+F8.  
 System.*out*.println("i = " + i);  
 }  
 Student student1 = new Student("Szymon", "Celej", "s29939",  
 "[s29939@pjwstk.edu.pl](mailto:s29939@pjwstk.edu.pl)", "address", List.*of*(3.0, 5.0));  
 StudentGroup group = new StudentGroup("11", List.*of*(student1));  
 System.*out*.printf(student1.calculateMean().toString());  
 Student student2 = new Student("Jan", "Kowalski", "s29939",  
 "[s29939@pjwstk.edu.pl](mailto:s29939@pjwstk.edu.pl)", "address", List.*of*(3.0, 5.0));  
 }