Assignment4-5

import java.util.Arrays;  
import java.util.Iterator;  
import java.util.List;  
import java.util.function.Consumer;  
  
public class assignment405 {  
 static List<String> *list* = Arrays.*asList*("alpha", "bravo", "charlie", "delta", "echo", "foxtrot");  
  
 public static void main(String[] args) {  
 System.*out*.println(*processWords*(*list*));  
 }  
  
 public static String processWords(List<String> list) {  
  
 StringBuilder s = new StringBuilder();  
  
 @SuppressWarnings("rawtypes")  
 Consumer<List> firstLetter = l -> {  
 Iterator<String> itr = list.iterator();  
 while (itr.hasNext()) {  
 s.append(itr.next().charAt(0));  
 }  
 };  
 firstLetter.accept(list);  
 String A = s.toString();  
 return A;  
  
 }  
}