import java.util.ArrayList;  
import java.util.Scanner;  
  
public class list {  
  
 public static void main(String[] args) {  
  
 int menuItem = -1;  
  
 while(menuItem !=0) {  
 menuItem = *menu*();  
  
 switch(menuItem) {  
  
 case 0:  
 *showList*();  
 break;  
  
 case 1:  
 *addItem*();  
 break;  
  
 case 2:  
 *removeItem*();  
 break;  
  
 case 3:  
 break;  
  
 default:  
 System.*out*.println("geçerli bir secenek girin");  
 }  
  
 }  
 }  
  
 public static int menu() {  
  
 int secim;  
  
 Scanner keyboard = new Scanner(System.*in*);  
 System.*out*.println("Main Menu");  
 System.*out*.println();  
 System.*out*.println("0. Programdan çıkın");  
 System.*out*.println("1. Yapılacaklar listesini göster");  
 System.*out*.println("2. Listeye öğe ekle");  
 System.*out*.println("3. Öğeyi listeden kaldır");  
 System.*out*.println();  
 System.*out*.print("Seçimi girin: ");  
 secim = keyboard.nextInt();  
  
 return secim;  
 }  
  
 public static void showList() {  
  
 System.*out*.println("To-Do List");  
  
 Scanner input = new Scanner(System.*in*);  
 String line;  
 int number = 1;  
  
 while (input.hasNextLine()){  
 line = input.nextLine();  
 System.*out*.println(number + "7 günlük planı yazabilirsin ");  
 System.*out*.println(line);  
 ++number;  
 }  
  
 System.*out*.println();  
  
  
 }  
  
 public static void addItem() {  
  
 System.*out*.println("Add Item");  
  
 Scanner input = new Scanner(System.*in*);  
 System.*out*.println("Enter an item: ");  
 String item = input.nextLine();  
 System.*out*.println(item);  
  
  
 }  
  
 public static void removeItem() {  
  
 int secim;  
 *showList*();  
  
 Scanner input = new Scanner(System.*in*);  
 System.*out*.println("What do you want to remove?");  
 secim = input.nextInt();  
  
 ArrayList<String> items = new ArrayList<String>();  
 int number = 1;  
  
 Scanner input2 = new Scanner(System.*in*);  
 String item;  
  
 while (input2.hasNextLine()) {  
 item = input2.nextLine();  
  
 if (number != secim)  
 items.add(item);  
  
 ++number;  
 }  
  
 for(int i = 0; i < items.size(); i++)  
 System.*out*.println(items.get(i));  
  
 }