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\*/

package aplikasi.todolist;

/\*\*

\*/

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\* @param args the command line arguments

\*/

public class AplikasiTodoList {

public static String []model = new String[10];

public static java.util.Scanner scanner = new java.util.Scanner(System.in);

public static void main(String[] args) {

testViewShowTodoList();

}

public static void showTodoList(){

for (int i = 0; i < model.length; i++) {

String todo = model[i];

int no = i+1 ;

if (todo!= null){

System.out.println(no+"."+todo);

}

}

}

public static void testShowTodoList(){

showTodoList();

}

public static void addTodoList(String todo){

boolean isFull = true;

for (int i = 0; i < model.length; i++){

if (model[i] == null){

isFull = false;

break;

}

}

if (isFull) {

String[] temp = model;

model = new String[model.length \* 2];

for (int i = 0; i < temp.length; i++){

model[i] = temp[i];

}

}

for (int i = 0; i < model.length; i++) {

if (model[i] == null){

model[i] = todo;

break;

}

}

}

public static void viewShowTodoList(){

while (true) {

showTodoList();

System.out.println("MENU : ");

System.out.println("1. Tambah");

System.out.println("2. Hapus");

System.out.println("x. Keluar");

String input = input("pilih");

if (input.equals("1")) {

viewAddTodoList();

}else if (input.equals("2")) {

viewRemoveTodoList();

}else if (input.equals("x")) {

break;

}else{