public class Exm2 {

public static void main(String[] args) {

int[] kebord1 ={7,4,8,1,4,1,4};

double[] kebord2 = new double[kebord1.length];

System.out.print(" array1:[");

for (int i =0; i< kebord1.length ;i++){

System.out.print(kebord1[i]+ " ");

}

System.out.println("}");

System.out.print("kebord2: [");

int counter =0;

while(counter< kebord1.length && kebord1[counter] !=1){

kebord2[counter] =(double) kebord1[counter];

System.out.print(kebord2[counter++] + "");

}

System.out.println("]");