import java.util.\*;  
import java.io.\*;  
  
public class Main{  
 static class FastReader{  
 BufferedReader br;  
 StringTokenizer st;  
 public FastReader(){  
 br=new BufferedReader(new InputStreamReader(System.*in*));  
 }  
 String next(){  
 while(st==null || !st.hasMoreTokens()){  
 try {  
 st=new StringTokenizer(br.readLine());  
 } catch (IOException e) {  
 e.printStackTrace();  
 }  
 }  
 return st.nextToken();  
 }  
 int nextInt(){  
 return Integer.*parseInt*(next());  
 }  
 long nextLong(){  
 return Long.*parseLong*(next());  
 }  
 double nextDouble(){  
 return Double.*parseDouble*(next());  
 }  
 String nextLine(){  
 String str="";  
 try {  
 str=br.readLine().trim();  
 } catch (Exception e) {  
 e.printStackTrace();  
 }  
 return str;  
 }  
 }  
 static class FastWriter {  
 private final BufferedWriter bw;  
  
 public FastWriter() {  
 this.bw = new BufferedWriter(new OutputStreamWriter(System.*out*));  
 }  
  
 public void print(Object object) throws IOException {  
 bw.append("" + object);  
 }  
  
 public void println(Object object) throws IOException {  
 print(object);  
 bw.append("\n");  
 }  
  
 public void close() throws IOException {  
 bw.close();  
 }  
 }  
 public static void main(String[] args) {  
 try {  
 FastReader in=new FastReader();  
 FastWriter out = new FastWriter();  
 int testCases=in.nextInt();  
 out.println("hello");  
 out.close();  
 } catch (Exception e) {  
 return;  
 }  
 }  
   
}