import java.net.\*;

import java.io.\*;

import java.util.\*;

public class Dictionary {

public static void main(String[]args) {

//website

String host = "dict.org";

try {

//hosts the website

Socket soc = new Socket(host,2628);

OutputStream out = soc.getOutputStream();

String request = "DEFINE ! chocolate";

out.write(request.getBytes());

out.flush();

soc.shutdownOutput();

InputStream in = soc.getInputStream();

//count of items

int x = 2;

Scanner s = new Scanner(in);

//scans in the items pulled from the database

while(s.hasNextLine()) {

String temp = s.nextLine();

if( (temp.contains(" 1. ") || temp.contains(" 2. ")) && x > 0) {

System.out.println(temp);

x--;

while( temp.charAt(temp.length()-1) != '.') {

temp = s.nextLine();

System.out.println(temp);

}

//prints out the first two options for each one because all of them are too long

}

}

soc.close();

} catch (UnknownHostException e) {

System.out.println("Cannot find the host at "+host);

} catch (IOException e) {

e.printStackTrace();

}

}

}