Hello, world!

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System.out.println("Hello, world!");

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for (int i = 1; i <= 10; i++) {

System.out.println(i);

}

// Entry

int i = 1;

while (i <= 10) {

System.out.println(i);

i++;

}

// Exit

int i = 1;

do {

System.out.println(i);

i++;

} while (i <= 10);

// WAP to find the sum of first 10 natural numbers.

int sum = 0;

for (int i = 1; i <= 10; i++) {

sum = sum + i;

}

// WAP to find the first n fibonacci numbers.

0 1 1 2 3 5 8 13 21 34...

int a = 0, b = 1, c = 0;

System.out.println(a + "\n" + b);

for (int i = 1; i <= n; i++) {

c = a + b;

a = b;

b = c;

System.out.println(c);

}

import java.util.\*;

class ScannerProgram() {

public static void main() {

Scanner obj = new Scanner(System.in);

int a = obj.nextInt();

long l = obj.nextLong();

char ch = obj.next().trim().charAt(0);

}

}