class AddTwo {

public static void main(String args[]) {

int a = Integer.parseInt(args[0]);

int b = Integer.parseInt(args[1]);

System.out.println(a+b);

}

}

class Coins {

public static void main(String args[]) {

int a = Integer.parseInt(args[0]);

int x = a / 25;

int y = a % 25;

System.out.println("Use" + " " + x + " " + "quarters" + " " + "and" + " " + y + " " + "cents");

}

}

class LinearEq {

public static void main(String args[]) {

double a = Integer.parseInt(args[0]);

double b = Integer.parseInt(args[1]);

double c = Integer.parseInt(args[2]);

double x = (c - b) / a;

System.out.println(a + "\*x" + "+" + b + "=" + c );

System.out.println("x=" + x);

}

}

class Triangle {

public static void main(String args[]) {

int a = Integer.parseInt(args[0]);

int b = Integer.parseInt(args[1]);

int c = Integer.parseInt(args[2]);

if ((a + b > c) & (a + c > b) & ( b + c > a)) {

System.out.println(a + "," + " " + b + "," + " " + c + ":" + " " + "true");

} else {

System.out.println(a + "," + " " + b + "," + " " + c + ":" + " " + "false");

}

}

}

class Gen3 {

public static void main(String args[]) {

int a = Integer.parseInt(args[0]);

int b = Integer.parseInt(args[1]);

int range = ((b - a) + 1);

int x = (int)(Math.random() \* range + a);

System.out.println(x);

int y = (int)(Math.random() \* range + a);

System.out.println(y);

int z = (int)(Math.random() \* range + a);

System.out.println(z);

int t = (int)(Math.min(x,y));

int l = (int)(Math.min(x,z));

int f = (int)(Math.min(l,t));

System.out.println(f);

}

}