package com.boda.xy;

import java.util.Scanner;

public class Main {

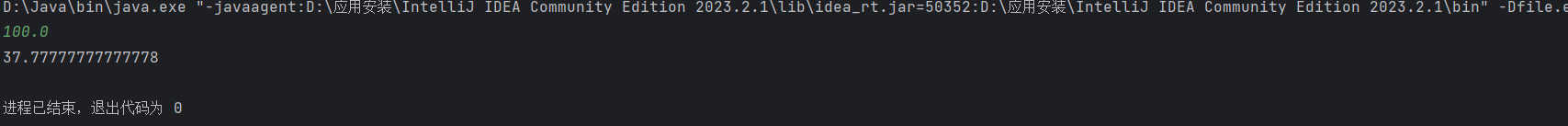
public static void main(String[] args) {

Scanner input = new Scanner(System.in);

double x = input.nextDouble();

System.out.println((x-32.0)\*5.0/9.0);

}

}

package com.boda.xy;

import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner input = new Scanner(System.in);

int x = input.nextInt();

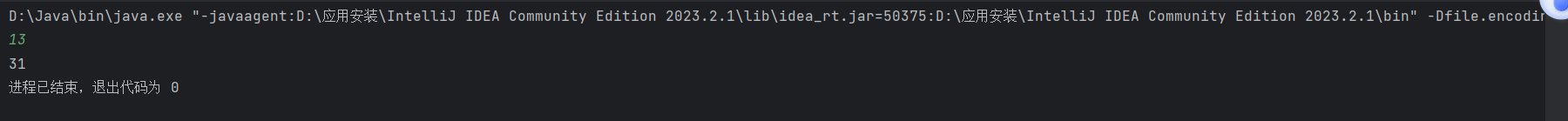
while(x!=0){

System.out.print(x%10);

x /= 10;

}

}

}

package com.boda.xy;

import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner input = new Scanner(System.in);

int x = input.nextInt(),sum=0;

while(x!=0){

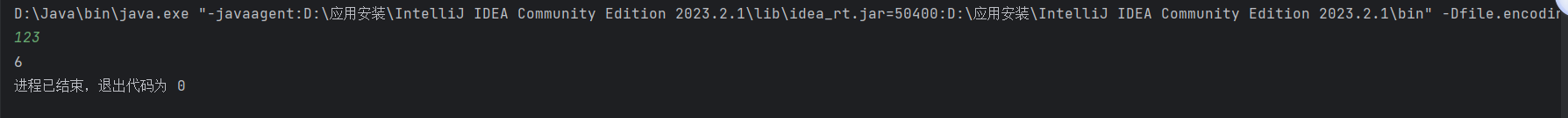
sum += x%10;

x /= 10;

}

System.out.print(sum);

}

}

package com.boda.xy;

import java.util.Scanner;

public class Main {

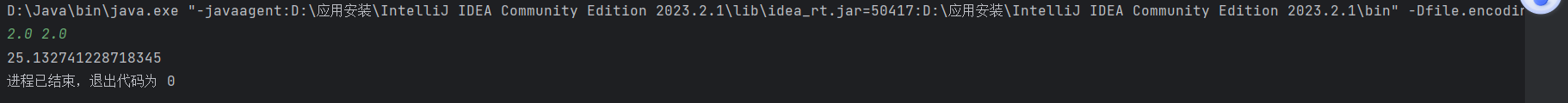
public static void main(String[] args) {

Scanner input = new Scanner(System.in);

double r = input.nextDouble(),h= input.nextDouble();

System.out.print(Math.PI\*r\*r\*h);

}

}

package com.boda.xy;

import java.util.Scanner;

public class Main {

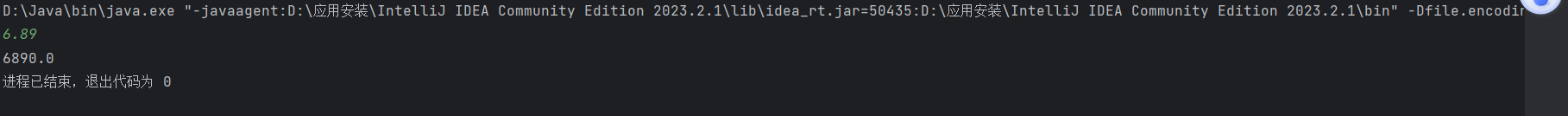
public static void main(String[] args) {

Scanner input = new Scanner(System.in);

double x = input.nextDouble();

System.out.print(1000\*x);

}

}

package com.boda.xy;

import java.util.Scanner;

public class Main {

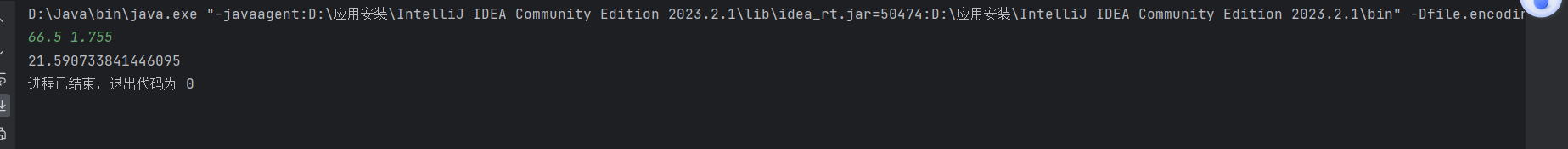
public static void main(String[] args) {

Scanner input = new Scanner(System.in);

double w = input.nextDouble(),h = input.nextDouble();

System.out.print(w/(h\*h));

}

}

package com.boda.xy;

import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner input = new Scanner(System.in);

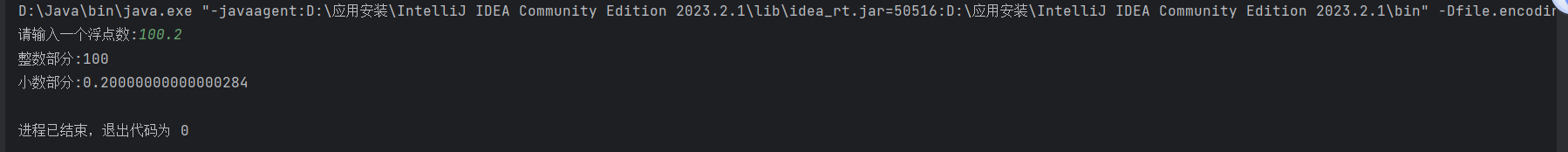
System.out.print("请输入一个浮点数:");

double x = input.nextDouble();

System.out.print("整数部分:");System.out.println((int)x);

System.out.print("小数部分:");System.out.println(x-(int)x);

}

}

package com.boda.xy;

import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner input = new Scanner(System.in);

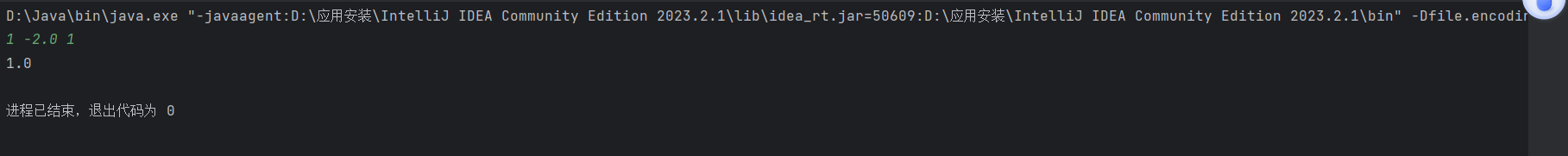
double a = input.nextDouble(),b = input.nextDouble(),c = input.nextDouble(),out1=0.0;

out1 = Math.sqrt(b\*b-4\*a\*c)-b;

out1 = out1/(2\*a);

System.out.println(out1);

}

}

package com.boda.xy;

import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner input = new Scanner(System.in);

double c = input.nextDouble(),money = input.nextDouble(),year = input.nextDouble();

double month\_money=(money \* c / 12.0) / (1.0 - 1.0 / (Math.pow((1+c/12),(year\*12))));

System.out.print("month\_money:");System.out.println(month\_money);

System.out.print("sum\_money:");System.out.println(month\_money\*12\*year);

}

}