public class first {

static void myMethod() {

System.out.println("I just got executed!");

}

public static void main(String[] args) {

myMethod();

}

}

public class second {

static void myMethod() {

System.out.println("I just got executed!");

}

public static void main(String[] args) {

myMethod();

myMethod();

myMethod();

}

}

public class Third {

static void myMethod(String fname) {

System.out.println(fname + " Refsnes");

}

public static void main(String[] args) {

myMethod("Liam");

myMethod("Jenny");

myMethod("Anja");

}

}

public class Fourth {

static void myMethod(String fname, int age) {

System.out.println(fname + " is " + age);

}

public static void main(String[] args) {

myMethod("Liam", 5);

myMethod("Jenny", 8);

myMethod("Anja", 31);

}

}

public class Fifth {

static int myMethod(int x) {

return 5 + x;

}

public static void main(String[] args) {

System.out.println(myMethod(3));

}

}

public class Sixth {

static int myMethod(int x, int y) {

return x + y;

}

public static void main(String[] args) {

System.out.println(myMethod(5, 3));

}

}

public class Seventh {

static int myMethod(int x, int y) {

return x + y;

}

public static void main(String[] args) {

int z = myMethod(5, 3);

System.out.println(z);

}

}

public class Eighth {

// Create a checkAge() method with an integer parameter called age

static void checkAge(int age) {

// If age is less than 18, print "access denied"

if (age < 18) {

System.out.println("Access denied - You are not old enough!");

// If age is greater than, or equal to, 18, print "access granted"

} else {

System.out.println("Access granted - You are old enough!");

}

}

public static void main(String[] args) {

checkAge(20); // Call the checkAge method and pass along an age of 20

}

}