Create method with void

class Languages {

public static void main(String[] args) {

display();

}

static void display() {

System.out.println("Java is my favorite programming language.");

}

}

#parameter with void#

public class swappingExample {

public static void main(String[] args) {

int a = 30;

int b = 45;

System.out.println("Before swapping, a = " + a + " and b = " + b);

// Invoke the swap method

swapFunction(a, b);

System.out.println("\n\*\*Now, Before and After swapping values will be same here\*\*:");

System.out.println("After swapping, a = " + a + " and b is " + b);

}

public static void swapFunction(int a, int b) {

System.out.println("Before swapping(Inside), a = " + a + " b = " + b);

// Swap n1 with n2

int c = a;

a = b;

b = c;

System.out.println("After swapping(Inside), a = " + a + " b = " + b);

}

}

#using constructor#

class Person {

String name;

int age;

public Person();

public Person(String name, int age){

this.name = name;

this.age = age;

}

}