import java.util.Scanner;

class Person {

private String name;

private int age;

private String address;

public Person(String name, int age, String address) {

this.name = name;

this.age = age;

this.address = address;

}

public void displayDetails() {

System.out.println("Name: " + name);

System.out.println("Age: " + age);

System.out.println("Address: " + address);

}

public void myDetails(Person person) {

person.displayDetails();

}

public void printCurrentInstance() {

myDetails details=("Ruth ","22","Ruth575",

}

public static void main(String[] args) {

Scanner scanner = new Scanner(System.in);

System.out.print("Enter your name: ");

String name = scanner.nextLine();

System.out.print("Enter your age: ");

int age = scanner.nextInt();

scanner.nextLine(); // consume newline left-over

System.out.print("Enter your address: ");

String address = scanner.nextLine();

Person person = new Person(name, age, address);

person.printCurrentInstance();

}

}