public class SwapNumbers {

public static void main(String[] args) {

float first = 10f, second = 20f;

System.out.println("--Before swap--");

System.out.println("First number = " + first);

System.out.println("Second number = " + second);

float temporary = first;

first = second;

second = temporary;

System.out.println("--After swap--");

System.out.println("First number = " + first);

System.out.println("Second number = " + second);

}

}