**public class SwapNumbers {**

**public static void main(String[] args) {**

**float first = 1.20f, second = 2.45f;**

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

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

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

**// Value of first is assigned to temporary**

**float temporary = first;**

**// Value of second is assigned to first**

**first = second;**

**// Value of temporary (which contains the initial value of first) is assigned to second**

**second = temporary;**

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

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

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

**}**

**}**