```java
1  // Program : Flow Layout Example 1
2  // Date   : 26/Sept/2023
3  import java.awt.*;
4  import javax.swing.*;
5
6  public class FlowLayoutEx1
7  {
8      FlowLayoutEx1()
9      {
10         JFrame  jf = new JFrame("Flow Layout Example 1");
11
12         JButton jb1= new JButton("B1");
13         JButton jb2= new JButton("B2");
14         JButton jb3= new JButton("B3");
15         JButton jb4= new JButton("B4");
16         JButton jb5= new JButton("B5");
17         JButton jb6= new JButton("B6");
18         JButton jb7= new JButton("B7");
19         JButton jb8= new JButton("B8");
20         JButton jb9= new JButton("B9");
21
22
23         jf.add(jb1);
24         jf.add(jb2);
25         jf.add(jb3);
26         jf.add(jb4);
27         jf.add(jb5);
28         jf.add(jb6);
29         jf.add(jb7);
30         jf.add(jb8);
31         jf.add(jb9);
32
33
34
35         jf.setLayout(new FlowLayout());
36         jf.setSize(400,400);
37         jf.setVisible(true);
38
39     }
40
41
42     public static void main(String args[])
43     {
44         FlowLayoutEx1 obj = new FlowLayoutEx1(); // Craeted here object of class
45     }
46 }
47
```