```
2 public class InitializationBlock {
 40
 5 6 7
            System.out.println("Instance block 1");
7
89
9
10
11
129
13
14
           System.out.println("Static block 1");
            System.out.println("Instance block 2");
15
16®
            System.out.println("Static block 2");
17
18
19
        public static void main(String[] args) {
20±
21
Static block 1
Static block 2
Instance block 1
Instance block 2
Instance block 1
Instance block 2
```

■ InitializationBlockjava 
 □

```
🔑 InitializationBlockjava 🖾
          public class InitializationBlock {
         49
                                                                  System.out.println("Instance block");
          5
         6
                                            static {
         89
                                                                  System.out.println("Static block");
          9
     10
   11
  128
                                           public static void main(String[] args) {
   13
                                                              InitializationBlock a = new InitializationBlock();
 0.14
   15
                                                                 InitializationBlock b = new InitializationBlock();
 %16
   17
   18
   19 }
   20
Problems Garage Declaration Console Character Debug Scape Expressions Call Hierarchy

The Application Console Character Debug Scape Call Hierarchy

Problems Garage Declaration Console Character Debug Scape Call Hierarchy

The Application Console Character Debug Scape Call Hierarchy

The Application Console Character Debug Scape Call Hierarchy

Problems Garage Declaration Console Character Debug Scape Call Hierarchy

The Application Character Debug Scape Character Debug Scap
Static block
Instance block
Instance block
```

```
☑ InitializationBlock.java ⋈
  2 public class InitializationBlock {
  3
  49
  5
             System.out.println("Instance block");
  6
  7
  89
         static {
             System.out.println("Static block");
  9
 10
 11
120
         public static void main(String[] args) {
13
14
              InitializationBlock a = new InitializationBlock();
15
16
         }
17
18 }
19
📳 Problems @ Javadoc 🚱 Declaration 🖾 Console 🖾 🎋 Debug 🤻 Expressions 🕏 Call Hierarchy
<terminated> InitializationBlock [Java Application] C:\Program Files\Java\jre1.8.0_181\bin\javaw.exe (21-Apr-2019, 1:41:55 pm)
Static block
Instance block
```

```
☑ InitializationBlock.java ⋈
  2 public class InitializationBlock {
  49
         {
              System.out.println("Instance block");
  5
  6
  7
  8=
         static {
              System.out.println("Static block");
  9
 10
 11
 120
         public static void main(String[] args) {
 13
 14
              //InitializationBlock a = new InitializationBlock();
 15
16
17
         }
18 }
19
🖺 Problems 🌞 Javadoc 🚇 Declaration 🖳 Console 🖾 🎋 Debug 🛠 Expressions 🖫 Call Hierarchy
<terminated> InitializationBlock (Java Application) C:\Program Files\Java\jre1.8.0_181\bin\javaw.exe (21-Apr-2019, 1:41:20 pm)
Static block
```





