

Java Method String

EXPLORER

- J CharAtString.java
- J ContainString.java
- J ContohToLower.java
- J endsWithString.java
- J equalsIgnoreCaseString.java
- J EqualString.java
- J LengthString.java
- J ReplaceString.java
- J Substring.java
- J ToUpper.java

J ContohToLower.java

```
1 public class ContohToLower {
2     public static void main(String[] args) {
3         String stringOri = "Welcome to Susan Comfortable House";
4         String stringLower = stringOri.toLowerCase();
5         System.out.println("Sebelum digunakan method to LoweCase : "+stringOri);
6         System.out.println("Sebelum digunakan method to LoweCase : "+stringLower);
7     }
8 }
9
10
11
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS POSTMAN CONSOLE

Sebelum digunakan method to LoweCase : welcome to susan comfortable house

C:\KHUSUS EXAMPLE\Java Method String>

C:\KHUSUS EXAMPLE\Java Method String> c: && cd "c:\KHUSUS EXAMPLE\Java Method String" && cmd /C ""C:\Program Files\Java\jdk-21\bin\java.exe" -XX:+ShowCodeDetailsInExceptionMessages -cp "C:\Users\Novita\AppData\Roaming\Code\User\workspaceStorage\15fa5b857716ac586a001dc9d0bef35c\redhat.java\jdt_ws\Java M" method String_a0c9a3e6\bin" ContohToLower "

Sebelum digunakan method to LoweCase : Welcome to Susan Comfortable House

Sebelum digunakan method to LoweCase : welcome to susan comfortable house

C:\KHUSUS EXAMPLE\Java Method String>

Run Java

Activate Windows
Go to Settings to activate Windows

Ln 10, Col 1 Spaces: 4 UTF-8 LF {} Java Go Live 5 Spell

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J endsWithString.java

```
1 public class endsWithString {
2     public static void main(String[] args) {
3         String string1="Hello how are you susan";
4         System.out.println("Hasilnya" +string1.endsWith(suffix:"u"));
5         System.out.println("Hasilnya" +string1.endsWith(suffix:"o"));
6         System.out.println("Hasilnya" +string1.endsWith(suffix:"you"));
7         System.out.println("Hasilnya" +string1.endsWith(suffix:"how"));
8     }
9 }
10
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS POSTMAN CONSOLE

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Hasilnyafalse

Hasilnyafalse

Hasilnyafalse

Hasilnyafalse

C:\KHUSUS EXAMPLE\Java Method String>

Run Java

Activate Windows
Go to Settings to activate Windows

Ln 3, Col 48 Spaces: 4 UTF-8 LF {} Java Go Live 4 Spell

File Edit Selection View Go ... Java Method String

EXPLORER

- J ToLower.java
- J ContainString.java
- J EqualString.java
- J equalsIgnoreCaseString.java
- J endsWithString.java
- J CharAtString.java
- J ContainString.java
- J ContohToLower.java
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- J equalsIgnoreCaseStri...
- J EqualString.java
- J LengthString.java
- J ReplaceString.java
- J Substring.java
- J ToUpper.java

J equalsIgnoreCaseString.java > equalsIgnoreCaseString > main(String[])

```

1 public class equalsIgnoreCaseString {
2     public static void main(String[] args) {
3         String string1="hello";
4         String string2="hello";
5         String string3="Hello";
6         System.out.println("Hasilnya : " +string1.equalsIgnoreCase(string2));
7         System.out.println("Hasilnya : " +string2.equalsIgnoreCase(string3));
8     }
9 }
10

```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS POSTMAN CONSOLE

Hasilnya : true

C:\KHUSUS EXAMPLE\Java Method String>

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C:\KHUSUS EXAMPLE\Java Method String> c: && cd "c:\KHUSUS EXAMPLE\Java Method String" && cmd /C ""C:\Program Files\Java\jdk-21\bin\java.exe" -XX:+ShowCodeDetailsInExceptionMessages -cp "C:\Users\Novita\AppData\Roaming\Code\User\workspaceStorage\15fa5b857716ac586a001dc9d0bef35c\redhat.java\jdt_ws\Java M method String_a0c9a3e6\bin" equalsIgnoreCaseString "

Hasilnya : true

Hasilnya : true

C:\KHUSUS EXAMPLE\Java Method String>

Run Java

Run: Length...
Run: ToUpper...
Run: Substri...
Run: Substri...
Run: Replac...
Run: EqualS...
Run: equalsl...
Run: endsW...
Run: Conto...
Run: Contai...

Activate Windows
Go to Settings to activate Windows

Ln 7, Col 50 Spaces: 4 UTF-8 LF {} Java Go Live 2 Spell

File Edit Selection View Go ... Java Method String

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- J ToLower.java
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- J Substring.java
- J ToUpper.java

J EqualString.java > EqualString > main(String[])

```

1 public class EqualString {
2     public static void main(String[] args) {
3         String string1 = "hello";
4         String string2 = "hello";
5         String string3 = "Hello";
6         System.out.println("Hasilnya : " +string1.equals(string2));
7         System.out.println("Hasilnya : " +string1.equals(string3));
8     }
9 }
10 //output :
11 //Hasilnya : true

```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS POSTMAN CONSOLE

Hasilnya : false

C:\KHUSUS EXAMPLE\Java Method String>

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Hasilnya : true

Hasilnya : false

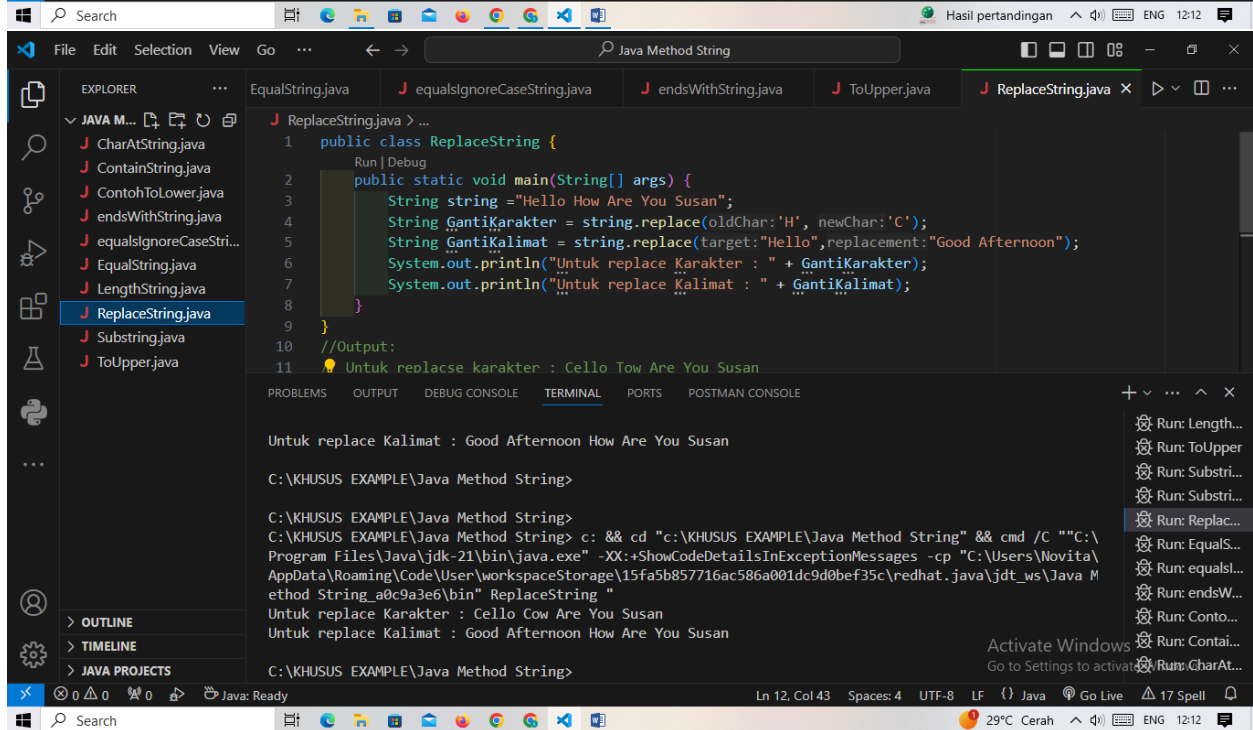
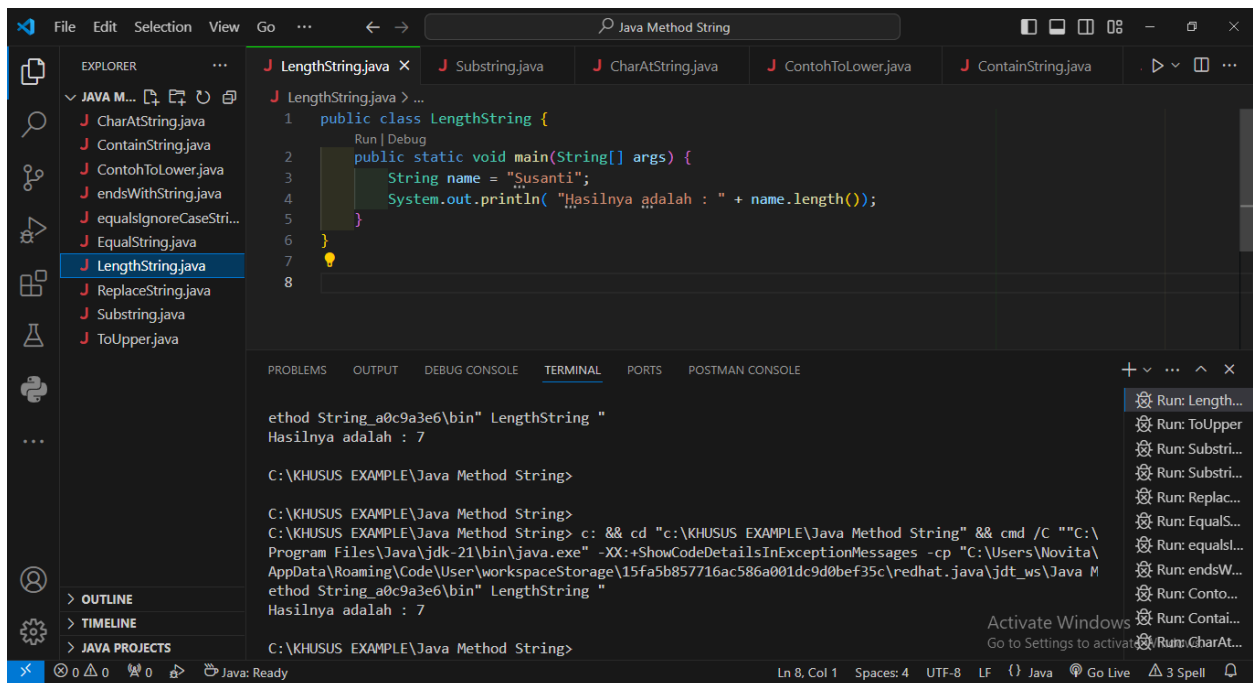
C:\KHUSUS EXAMPLE\Java Method String>

Run Java

Run: Length...
Run: ToUpper...
Run: Substri...
Run: Substri...
Run: Replac...
Run: EqualS...
Run: equalsl...
Run: endsW...
Run: Conto...
Run: Contai...

Activate Windows
Go to Settings to activate Windows

Ln 6, Col 16 Spaces: 4 UTF-8 LF {} Java Go Live 4 Spell



File Edit Selection View Go ... Java Method String

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J Substring.java > ...

```
1 public class Substring {
2     public static void main(String[] args) {
3         String hello = "Welcome to Susanti";
4         System.out.println("Hasilnya adalah : "+ hello.substring(beginIndex:1, endIndex:7));
5         System.out.println(null+ hello.substring(beginIndex:5, hello.length()));
6     }
7 }
8
9 // output
10 // Hasilnya adalah : elcome
11 // Hasilnya adalah : me to Susanti
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS POSTMAN CONSOLE

nullme to Susanti

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Hasilnya adalah : elcome
nullme to Susanti

C:\KHUSUS EXAMPLE\Java Method String>

Run Java

Run: Length...
Run: ToUpper
Run: Substri...
Run: Substri...
Run: Replac...
Run: EqualS...
Run: equalsI...
Run: endsW...
Run: Conto...
Run: Contai...

Activate Windows
Go to Settings to activate Windows

Ln 10, Col 22 Spaces: 4 UTF-8 LF {} Java Go Live 9 Spell

File Edit Selection View Go ... Java Method String

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- ReplaceString.java
- Substring.java
- ToUpper.java**

J ToUpper.java > ...

```
1 public class ToUpper {
2     public static void main(String[] args) {
3         String stringOri = "Welcome to Nusaputra University";
4         String stringLower = stringOri.toUpperCase();
5         System.out.println("Sebelum digunakan method toLowerCase : "+stringOri);
6         System.out.println("Sebelum digunakan method toLowerCase : "+stringLower);
7     }
8 }
9
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS POSTMAN CONSOLE

Sebelum digunakan method toLowerCase : WELCOME TO NUSAPUTRA UNIVERSITY

C:\KHUSUS EXAMPLE\Java Method String>

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Sebelum digunakan method toLowerCase : Welcome to Nusaputra University
Sebelum digunakan method toLowerCase : WELCOME TO NUSAPUTRA UNIVERSITY

C:\KHUSUS EXAMPLE\Java Method String>

Run Java

Run: Length...
Run: ToUpper
Run: Substri...
Run: Substri...
Run: Replac...
Run: EqualS...
Run: equalsI...
Run: endsW...
Run: Conto...
Run: Contai...

Activate Windows
Go to Settings to activate Windows

Ln 9, Col 1 Spaces: 4 UTF-8 LF {} Java Go Live 5 Spell