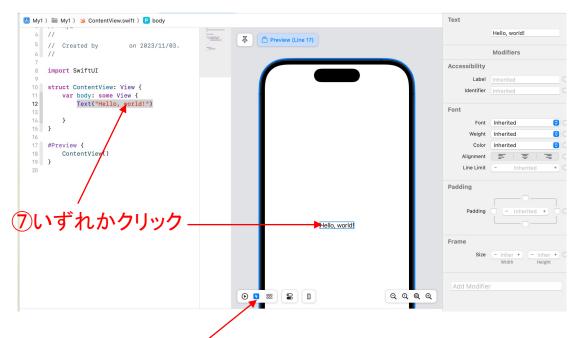
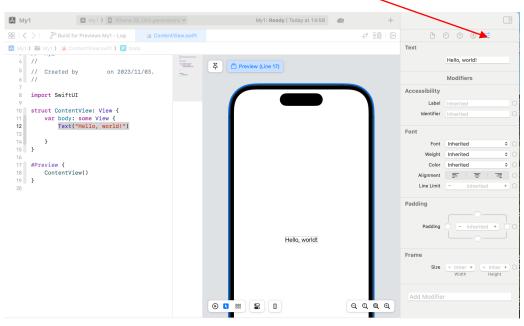


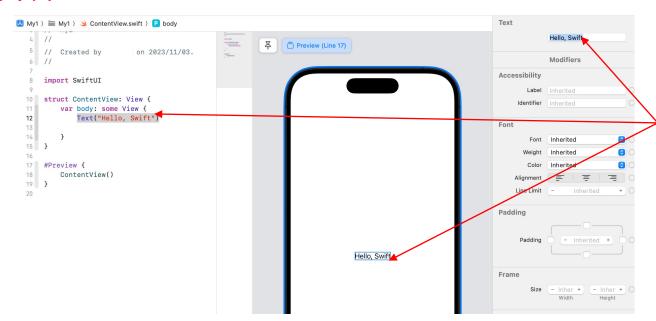
```
import SwiftUI
                                                              import SwiftUI
                                   4削除
 9
    struct ContentView: View {
10
                                                              struct ContentView: View {
                                                         10
       var body: some View {
11
                                                                   var body: some View {
           VStack {
                                                         11
12
               Image(systemName: "globe")
13
                                                                           ▼Text("Hello, world!")
                                                         12
                   .imageScale(.large)
14
                                                         13
                   .foregroundStyle(.tint)
15
                                                         14
               Text("Hellø, world!")
16
                                                         15
17
            .padding()
18
19
20 }
21
     ⑤Textの前にカーソルを置き、「command」+「A」でコードの全選択→「control」+「I(アイ)」 ←インデントが調整
       import SwiftUI
                                                                      import SwiftUI
       struct ContentView: View {
   10
                                                                      struct ContentView: View {
           var body: some View {
   11
                                                                          var body: some View {
                                                                  11
                   Text("Hello, world!")
   12
                                                                              Text("Hello, world!")
                                                                  12
   13
                                                                  13
   14
                                                                  14
   15
                                                                  15
   16
                                                                  16
       #Preview {
   17
                                                                      #Preview {
                                                                  17
           ContentView()
   18
                                                                          ContentView()
                                                                  18
   19
                                                                  19
   20
                                                                  20
```



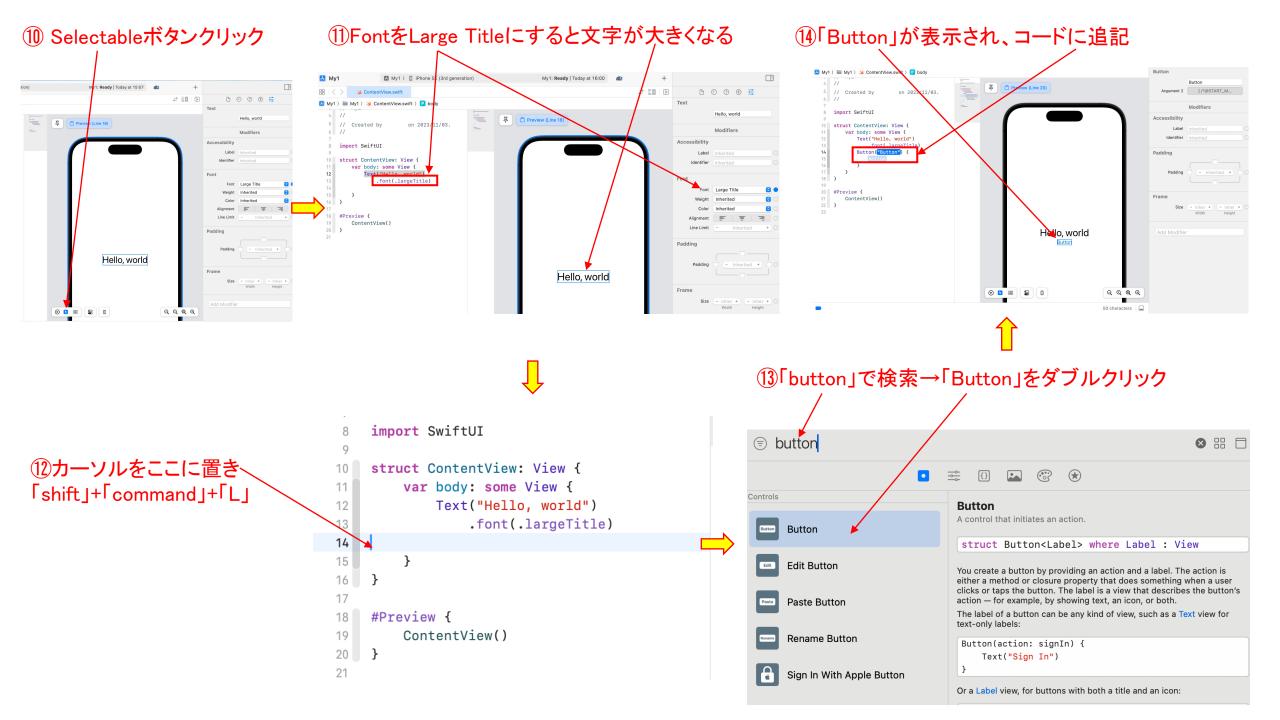
8Attibutes inspectorクリック



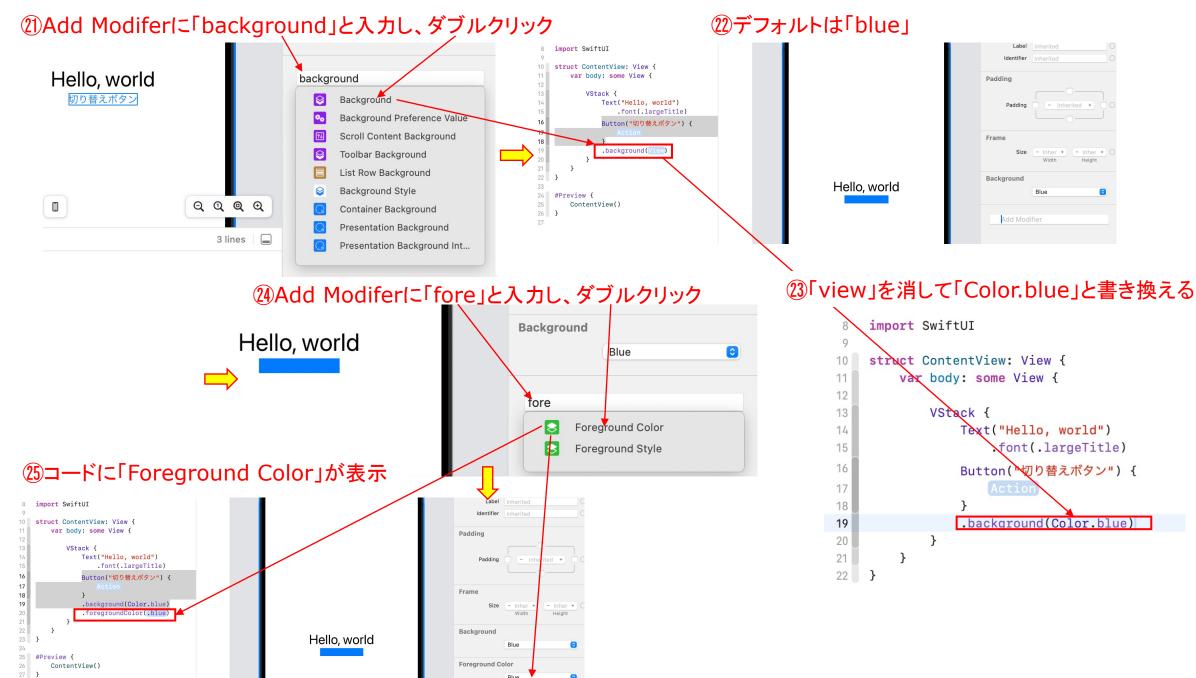
⑥Selectableボタンクリック

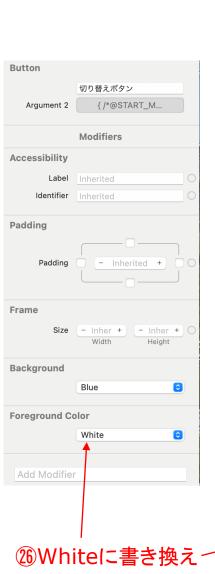


9Hellow, Swift!に書き換える



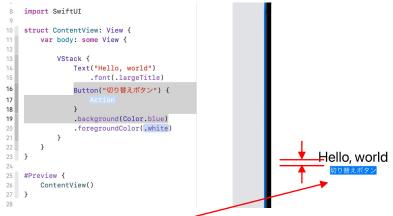


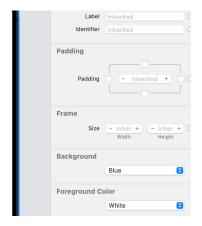






②Paddingのところで4箇所にチェックを入れる





②B追記→「outputText」に置き換え

```
import SwiftUI
9
    struct ContentView: View {
10
        @State var outputText="Hello, world"
12
13
        var body: some View {
14
15
            VStack {
                Text outputText)
16
                     .font(.largeTitle)
18
                Button("切り替えボタン") {
                    Action
19
                .padding(.all)
                .background(Color.blue)
                .foregroundColor(.white)
23
24
25
26
```

291行空ける

```
import SwiftUI
    struct ContentView: View {
        @State var outputText="Hello, world"
12
13
        var body: some View {
14
            VStack {
15
                 Text(outputText)
16
                    .font(.largeTitle)
17
18
                Button("切り替えボタン") {
19
                 .padding(.all)
                 .background(Color.blue)
                 .foregroundColor(.white)
23
25
26
```

③「out」と書き込み、「outputText」をダブルクリック

```
import SwiftUI
    struct ContentView: View {
        @State var outputText="Hello, world"
12
        var body: some View {
15
           VStack {
                Text(outputText)
16
                   .font(.largeTit/e)
               Button("切り替えボタン") {
19
20
                P outputText
                S OutlineGroup
22
                OutlineGroup(_ data:children:)
23
                                 data:, children:, content: (Identifiable) -> TableRowContent)
                OutlineGroup(
24
                OutlineGroup(_ data:, children:, content: (Binding<Identifiable>) -> View)
25
                OutlineGroup(
                                  data:, children:, content: (Identifiable) -> View
26 }
27
                OutlineGroup(_
                                  data:, id:, children:, content: (Identifiable) -> TableRowContent)
   #Preview {
                OutlineGroup( data:, id:, children:, content: (Binding<E>) -> View)
30
                outputText: String
31
```

VStack

```
Hellow, World Text 切り替えボタン Button
```

```
import SwiftUI
10
    struct ContentView: View {
        @State var outputText="Hello, world"
11
12
        var body: some View {
13
            VStack {
15
                Text(outputText)
16
                    .font(.largeTitle)
17
                Button("切り替えボタン") {
                    outputText A Expressi...
20
                .padding(.all)
                .background(Color.blue)
23
                .foregroundColor(.white)
24
25
26
```

③「="Hi, Swift!"」を追記

```
import SwiftUI
    struct ContentView: View {
        @State var outputText="Hello, world"
12
        var body: some View {
15
            VStack {
                Text(outputText)
                    .font(.largeTitle)
                Button("切り替えボタン") {
                    outputText="Hi,Swift!"
                .padding(.all)
22
                .background(Color.blue)
23
                .foregroundColor(.white)
24
25
26
```