```
61
62 ▷ </>    class MainActivity : ComponentActivity() {
63 ◉      override fun onCreate(savedInstanceState: Bundle?) {
64            super.onCreate(savedInstanceState)
65            //enableEdgeToEdge()
66            setContent {
67              MyApplication1Theme {
68                Column(
69                  modifier=Modifier
70                  .fillMaxSize(),
71                  verticalArrangement = Arrangement.Center,
72                  horizontalAlignment = Alignment.CenterHorizontally
73                ) {
74                  Button(shape = RectangleShape, onClick = { /*TODO*/ }) {
75 💡                  Text(text="Click")
76                  }
77                  Button(shape = RectangleShape,onClick = { /*TODO*/ }) {
78                    Text(text ="Go Back")
79                  }
80                }
81              }
82            }
83          }
84      }
```

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9:53

Click

Go Back

```kotlin
class MainActivity : ComponentActivity() {
    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        //enableEdgeToEdge()
        setContent {
            MyApplication1Theme {
                Column(
                    modifier=Modifier
                    .fillMaxSize(),
                    verticalArrangement = Arrangement.Center,
                    horizontalAlignment = Alignment.CenterHorizontally
                ) {
                    Button(shape = CircleShape, onClick = { /*TODO*/ }) {
                        Text(text="Click")
                    }
                    Button(shape = CircleShape,onClick = { /*TODO*/ }) {
                        Text(text ="Go Back")
                    }
                }
            }
        }
    }
}
```

```
63
64 ▷ </>   class MainActivity : ComponentActivity() {
65  ⊚↑         override fun onCreate(savedInstanceState: Bundle?) {
66                 super.onCreate(savedInstanceState)
67                 //enableEdgeToEdge()
68                 setContent {
69                     MyApplication1Theme {
70                         Column(
71                             modifier=Modifier
72                         .fillMaxSize(),
73                             verticalArrangement = Arrangement.Center,
74                             horizontalAlignment = Alignment.CenterHorizontally
75                         ) {
76                         Button(shape = CircleShape,
77                             colors = ButtonDefaults.buttonColors(Color.Magenta),
78                             onClick = { /*TODO*/ }) {
79 💡                         Text(text="Click",color= Color.Blue)
80                         }
81                         Button(shape = CircleShape,
82                             colors= ButtonDefaults.buttonColors(Color.DarkGray),
83                             onClick = { /*TODO*/ }) {
84                             Text(text ="Go Back")
85                         }
86                     }
```

⚠ 48 ∧ ∨

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```
68  ▷ </>   class MainActivity : ComponentActivity() {
69   ◉
70              override fun onCreate(savedInstanceState: Bundle?) {
71                  super.onCreate(savedInstanceState)
72                  //enableEdgeToEdge()
73                  setContent {
74                      MyApplication1Theme {
75                          Column(
76                              modifier=Modifier
77                              .fillMaxSize(),
78                              verticalArrangement = Arrangement.Center,
79                              horizontalAlignment = Alignment.CenterHorizontally
80                          ) {
81                          Button(shape = RoundedCornerShape(10.dp),
82                              colors = ButtonDefaults.buttonColors(Color.Magenta),
83                              onClick = { /*TODO*/ }) {
84                              Text(text="Click",color= Color.Blue)
85                          }
86                          Button(shape = RoundedCornerShape(5.dp),
87                              colors= ButtonDefaults.buttonColors(Color.DarkGray),
88                              onClick = { /*TODO*/ }) {
89                              Text(text ="Go Back")
90                          }
91                      }
92                  }
93              }
```

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5:10

Click

Go Back

```
68  class MainActivity : ComponentActivity() {                        51  ^  v
69      override fun onCreate(savedInstanceState: Bundle?) {
70          super.onCreate(savedInstanceState)
71          //enableEdgeToEdge()
72          setContent {
73              MyApplication1Theme {
74                  Column(
75                      modifier=Modifier
76                          .background(color=Color.Black)
77                      .fillMaxSize(),
78                      verticalArrangement = Arrangement.Center,
79                      horizontalAlignment = Alignment.CenterHorizontally
80                  ) {
81                  Button(shape = RoundedCornerShape(10.dp),
82                      colors = ButtonDefaults.buttonColors(Color.White),
83                      onClick = { /*TODO*/ }) {
84                      Text(text="Click",color= Color.Blue)
85                  }
86                  Button(shape = RoundedCornerShape(5.dp),
87                      colors= ButtonDefaults.buttonColors(Color.DarkGray),
88                      onClick = { /*TODO*/ }) {
89                      Text(text ="Go Back")
90                  }
91              }
```

```
62    ort androidx.compose.runtime.mutableFloatStateOf
63    ort androidx.compose.runtime.getValue
64    ort androidx.compose.ui.graphics.RectangleShape
65    ort android.graphics.drawable.shapes.*
66    ort androidx.compose.foundation.shape.RoundedCornerShape
67
68    ss MainActivity : ComponentActivity() {
69      override fun onCreate(savedInstanceState: Bundle?) {
70          super.onCreate(savedInstanceState)
71          //enableEdgeToEdge()
72          setContent {
73              MyApplication1Theme {
74                  Column(
75                      modifier=Modifier
76                      .fillMaxSize(),
77                      verticalArrangement = Arrangement.Center,
78                      horizontalAlignment = Alignment.CenterHorizontally
79                  ) {
80                      Button(shape = RoundedCornerShape(10.dp),
81                          colors = ButtonDefaults.buttonColors(Color.Blue),modifier = Modifier
82                              .padding(20.dp)
83                              .fillMaxWidth(),
84                          onClick = { /*TODO*/ }) {
85                          Text(
86                              text = "Click", color = Color.White
87                          )
88                      }
89                  }
90              }
91          }
```

Click

```kotlin
class MainActivity : ComponentActivity() {
    override fun onCreate(savedInstanceState: Bundle?) {
        setContent {
            MyApplication1Theme {
                modifier=Modifier
                    .fillMaxSize(),
                verticalArrangement = Arrangement.Center,
                horizontalAlignment = Alignment.CenterHorizontally
            )
            {
            Button(shape = RoundedCornerShape(10.dp),
                colors = ButtonDefaults.buttonColors(Color.Blue),modifier = Modifier
                    .padding(10.dp)
                    .fillMaxWidth(),
                onClick = { /*TODO*/ }) {
                Text(
                    text = "Click", color = Color.White
                )
            }

            Button(shape = RoundedCornerShape(10.dp),
                colors = ButtonDefaults.buttonColors(Color.Blue),modifier = Modifier
                    .padding(10.dp)
                    .fillMaxWidth(),
                onClick = { /*TODO*/ }) {
                Text(
                    text = "Go Back", color = Color.White
                )
            }
        }
    }
```

Click

Go Back

```kotlin
71  ss MainActivity : ComponentActivity() {                                    ⚠ 49  ⌄  ⌄
72      override fun onCreate(savedInstanceState: Bundle?) {
73          super.onCreate(savedInstanceState)
74          //enableEdgeToEdge()
75          setContent {
76              MyApplication1Theme {
77                  Column(
78                      modifier=Modifier
79                      .fillMaxSize(),
80                      verticalArrangement = Arrangement.Center,
81                      horizontalAlignment = Alignment.CenterHorizontally
82                  )
83                  {
84                  Button(shape = RoundedCornerShape(10.dp),
85                      colors = ButtonDefaults.buttonColors(Color.Blue),modifier = Modifier
86                          .padding(10.dp)
87                          .fillMaxWidth(),
88                      onClick = { /*TODO*/ }) {
89                      Icon(Icons.Rounded.Add, contentDescription = "" )
90                      Text(
91                          text = "Click to Add Contacts", color = Color.White
92                      )
93                      //Text(
94                      //   text=""
95                      //)
96                  }
97                  }
98              }
99          }
100     }
```

5:10

+ Click to Add Contacts

```kotlin
71      class MainActivity : ComponentActivity() {
72          override fun onCreate(savedInstanceState: Bundle?) {
73              super.onCreate(savedInstanceState)
74              //enableEdgeToEdge()
75              setContent {
76                  MyApplication1Theme {
77                      Column(
78                          modifier=Modifier
79                          .fillMaxSize(),
80                          verticalArrangement = Arrangement.Center,
81                          horizontalAlignment = Alignment.CenterHorizontally
82                      )
83                      {
84                      Button(shape = RoundedCornerShape(10.dp),
85                          colors = ButtonDefaults.buttonColors(Color.Blue),modifier = Modifier
86                              .padding(10.dp)
87                              .fillMaxWidth(),
88                          onClick = { /*TODO*/ }) {
89                          Icon(Icons.Rounded.Add, contentDescription = "" )
90                          Text(
91                              text = "Click to Add Contacts", color = Color.White
92                          )}
93                      Button(shape = RoundedCornerShape(10.dp),
94                          colors = ButtonDefaults.buttonColors(Color.Blue),modifier = Modifier
95                              .padding(10.dp)
96                              .fillMaxWidth(),
97                          onClick = { /*TODO*/ }) {
98                          Text(text="cancel")
99                      }
100                 }
101             }
```

```
75
76  ▷ </>   class MainActivity : ComponentActivity() {
77  ⊙⁺         override fun onCreate(savedInstanceState: Bundle?) {
78                  super.onCreate(savedInstanceState)
79                  //enableEdgeToEdge()
80                  setContent {
81                      MyApplication1Theme {
82                          Column(
83                              modifier=Modifier
84                                  .padding(5.dp)
85                              .fillMaxSize(),
86                              verticalArrangement = Arrangement.Center,
87                              horizontalAlignment = Alignment.CenterHorizontally
88                          )
89                          {
90                              FloatingActionButton(onClick = { /*TODO*/ },
91                                  containerColor = Color.Gray,
92                                  modifier=Modifier
93                                  .padding(5.dp)) {
94                                  Icon(Icons.Rounded.AccountCircle,contentDescription =
95                              }
96                              FloatingActionButton(onClick = { /*TODO*/ },
97                                  containerColor = Color.Gray,
98                                  modifier=Modifier
99                                  .padding(5.dp)) {
100                                 Icon(Icons.Rounded.Create,contentDescription = "")
101                             }
102                             Text(text="")
103                         }
104                     }
105                 }
```

⚠ 54 ∧ ∨