```kotlin
package com.example.fbui

import android.content.Intent
import android.os.Bundle
import androidx.activity.ComponentActivity
import androidx.activity.compose.setContent
import androidx.compose.foundation.Image
import androidx.compose.foundation.background
import androidx.compose.foundation.layout.*
import androidx.compose.material.*
import androidx.compose.runtime.Composable
import androidx.compose.ui.Alignment
import androidx.compose.ui.Modifier
import androidx.compose.ui.graphics.Color
import androidx.compose.ui.graphics.vector.ImageVector
import androidx.compose.ui.res.painterResource
import androidx.compose.ui.res.vectorResource
import androidx.compose.ui.text.style.TextAlign
import androidx.compose.ui.tooling.preview.Preview
import androidx.compose.ui.unit.dp
import com.example.fbui.ui.theme.FbUITheme

class MainActivity : ComponentActivity() {
    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContent {
            FbUITheme {
                // A surface container using the 'background' color
from the theme
                Surface(
                    modifier = Modifier.fillMaxSize(),
                    color = MaterialTheme.colors.background
                ) {
                    Greeting("Android")

                }
            }
        }
    }
}

@Composable
fun Greeting(name: String) {


    /* Row(
```

```kotlin
        Modifier
            .fillMaxWidth()
            .padding(horizontal = 8.dp, vertical = 8.dp),
    verticalAlignment = Alignment.CenterVertically
    ) {
        Column(
            Modifier
                .fillMaxWidth()
                .padding(horizontal = 60.dp, vertical =
60.dp),
            verticalArrangement = Arrangement.Center,
        horizontalAlignment = Alignment.CenterHorizontally) {
            Image(
                painter = painterResource(id =
R.drawable.home), contentDescription = null,
                modifier = Modifier.size(50.dp)
            )
        }
        Column(
            Modifier
                .fillMaxWidth()
                .padding(horizontal = 60.dp, vertical =
60.dp),
            verticalArrangement = Arrangement.Center,
            horizontalAlignment =
Alignment.CenterHorizontally) {
            Image(
                painter = painterResource(id =
R.drawable.home), contentDescription = null,
                modifier = Modifier.size(50.dp)
            )
        }
        Column(
            Modifier
                .fillMaxWidth()
                .padding(horizontal = 60.dp, vertical =
60.dp),
            verticalArrangement = Arrangement.Center,
            horizontalAlignment =
Alignment.CenterHorizontally) {
            Image(
                painter = painterResource(id =
R.drawable.home), contentDescription = null,
                modifier = Modifier.size(50.dp)
            )
        }
```

```kotlin
            Column(
                Modifier
                    .fillMaxWidth()
                    .padding(horizontal = 60.dp, vertical =
60.dp),
                verticalArrangement = Arrangement.Center,
                horizontalAlignment =
Alignment.CenterHorizontally) {
                Image(
                    painter = painterResource(id =
R.drawable.home), contentDescription = null,
                    modifier = Modifier.size(50.dp)
                )
            }
            Column(
                Modifier
                    .fillMaxWidth()
                    .padding(horizontal = 60.dp, vertical =
60.dp),
                verticalArrangement = Arrangement.Center,
                horizontalAlignment =
Alignment.CenterHorizontally) {
                Image(
                    painter = painterResource(id =
R.drawable.home), contentDescription = null,
                    modifier = Modifier.size(50.dp)
                )
            }
            Column(
                Modifier
                    .fillMaxWidth()
                    .padding(horizontal = 60.dp, vertical =
60.dp),
                verticalArrangement = Arrangement.Center,
                horizontalAlignment =
Alignment.CenterHorizontally) {
                Image(
                    painter = painterResource(id =
R.drawable.home), contentDescription = null,
                    modifier = Modifier.size(50.dp)
                )
            }
        }
        */

    Column(
```

```kotlin
        modifier = Modifier
            .fillMaxWidth()
            .fillMaxHeight()
    ) {

        Row(
            modifier = Modifier
                .fillMaxWidth()
                .height(70.dp)
        ) {
            Column(
                modifier = Modifier
                    .width(60.dp)
                    .height(60.dp),
                verticalArrangement = Arrangement.Center,
                horizontalAlignment = Alignment.CenterHorizontally
            )
            {
                androidx.compose.foundation.Image(
                    painter = painterResource(id =
R.drawable.home1),
                    contentDescription = null, modifier =
Modifier.size(30.dp)
                )
            }

            Column(
                modifier = Modifier
                    .width(60.dp)
                    .height(60.dp),
                verticalArrangement = Arrangement.Center,
                horizontalAlignment = Alignment.CenterHorizontally
            )
            {
                androidx.compose.foundation.Image(
                    painter = painterResource(id =
R.drawable.friend1),
                    contentDescription = null, modifier =
Modifier.size(30.dp)
                )
            }
            Column(
                modifier = Modifier
                    .width(60.dp)
                    .height(60.dp),
                verticalArrangement = Arrangement.Center,
```

```kotlin
            horizontalAlignment = Alignment.CenterHorizontally
        )
        {
            androidx.compose.foundation.Image(
                painter = painterResource(id =
R.drawable.watch1),
                contentDescription = null, modifier =
Modifier.size(30.dp)
            )
        }
        Column(
            modifier = Modifier
                .width(60.dp)
                .height(60.dp),
            verticalArrangement = Arrangement.Center,
            horizontalAlignment = Alignment.CenterHorizontally
        )
        {
            androidx.compose.foundation.Image(
                painter = painterResource(id =
R.drawable.profile1),
                contentDescription = null, modifier =
Modifier.size(30.dp)
            )
        }

        Column(
            modifier = Modifier
                .width(60.dp)
                .height(60.dp),
            verticalArrangement = Arrangement.Center,
            horizontalAlignment = Alignment.CenterHorizontally
        )
        {
            androidx.compose.foundation.Image(
                painter = painterResource(id =
R.drawable.notifi),
                contentDescription = null, modifier =
Modifier.size(30.dp)
            )
        }
        Column(
            modifier = Modifier
                .width(60.dp)
                .height(60.dp),
            verticalArrangement = Arrangement.Center,
```

```kotlin
                horizontalAlignment = Alignment.CenterHorizontally
        )
        {
            androidx.compose.foundation.Image(
                painter = painterResource(id =
R.drawable.fblogo),
                contentDescription = null, modifier =
Modifier.size(30.dp)
            )
        }
    }

    Divider(color = Color.White, thickness = 0.5.dp)


    Card(
        modifier = Modifier
            .fillMaxWidth()
            .height(300.dp)
            .padding(3.dp),
        elevation = 10.dp
    ) {

        Column {
            Row() {
                Image(
                    painter = painterResource(id =
R.drawable.fblogo),
                    contentDescription = null,
                    modifier = Modifier.size(50.dp)
                )
                Column(modifier = Modifier.width(290.dp)) {
                    Text(text = "Thet is with Shwe Thet", color
= Color(255, 255, 255))
                    Text(text = "1 h.", color = Color(255, 255,
255))
                }
                Image(
                    painter = painterResource(id =
R.drawable.m),
                    contentDescription = null,
                    modifier = Modifier.size(20.dp)
                )
                Image(
                    painter = painterResource(id =
R.drawable.c),
```

```kotlin
                    contentDescription = null,
                    modifier = Modifier.size(20.dp)
                )
            }
            Text(
                text = "Hellom ifkhfihfk   ifiif \n ksjfiusj
jfdjfiojf j  jdfji \n oejfk jol" +
                        "fjiefio jifjiojfijfikf ij iufjior \n
jgiojidj kjjjjjodkiod " +
                        "kdfjijfkdjcidjckjdiojdijdij \n" +
                        "fjwiofsofjfjslfjsfjsf" +
                        "sfsfsfsaffsfsffasfs \n
afsateuitfjiafusjfsaifja" +
                        "kjfijdfikijfieji \n jgiojioeje" +
                        "" + "kjfijdfikijfiejijgiojioeje" +
                        "\n" + "kjfijdfikijfiejijgiojioeje" +
                        "\n" +
                        "kfjisjfikjfsi"

            )

            Spacer(modifier = Modifier.height(10.dp))
            Row( modifier = Modifier
                .fillMaxWidth()
                .height(30.dp)
            ) {
                Image(
                    painter = painterResource(id =
R.drawable.like),
                    contentDescription = null,
                    modifier = Modifier.size(20.dp)
                )
                Image(
                    painter = painterResource(id =
R.drawable.wow),
                    contentDescription = null,
                    modifier = Modifier.size(20.dp)
                )
                Text(text = "1.4K", modifier =
Modifier.width(147.dp))
                Text(text = "47 comments . 111 shares")
            }

            Divider(color = Color.White, thickness = 0.3.dp)

            Row(modifier=Modifier.padding(5.dp)) {
```

```kotlin
                Image(
                    painter = painterResource(id =
R.drawable.like),
                    contentDescription = null,
                    modifier = Modifier.size(20.dp))
                Text(text = "Like",modifier =
Modifier.width(270.dp))
                Image(
                    painter = painterResource(id =
R.drawable.share),
                    contentDescription = null,
                    modifier = Modifier.size(20.dp))
                Text(text = "Shares")
            }
        }
    }
    Card(
        modifier = Modifier
            .fillMaxWidth()
            .height(420.dp)
            .padding(3.dp),
        elevation = 10.dp
    ) {
        Column() {
            Row() {
                Image(
                    painter = painterResource(id =
R.drawable.fblogo),
                    contentDescription = null,
                    modifier = Modifier.size(50.dp)
                )
                Column(modifier = Modifier.width(290.dp)) {
                    Text(text = "Thet is with Shwe Thet", color
= Color(255, 255, 255))
                    Text(text = "1 h.", color = Color(255, 255,
255))
                }
                Image(
                    painter = painterResource(id =
R.drawable.m),
                    contentDescription = null,
                    modifier = Modifier.size(20.dp)
                )
                Image(
                    painter = painterResource(id =
R.drawable.c),
```

```kotlin
                contentDescription = null,
                modifier = Modifier.size(20.dp)
            )
        }

        Spacer(modifier = Modifier.width(5.dp))
        Text(
            text = "Hellom ifkhfihfk   ifiifksjfi \n
jfdjfiojf j  jdfjioejfk jol" +
                    "fjiefio jifjiojf rwrqwr\n iufjiorj
kjjjjjodkiod " +
                    "kdfjijfkdjcidjckjdiojdijdij" +
                    "\n " +
                    "" +
                    "kjfijdfikijfiejijgiojioeje" +
                    "\n" +
                    "kfjisjfikjfsijfisdk" +
                    "" +
                    "kjhjfiueifjif" +
                    "flfjijufijvfg djfiefididv \n dd///f
ijfirjgkgjlkldfkhkdmdk" +
                    "" +
                    "kvkfdjvikdfjv" +
                    "\n" +
                    "kjfijdfikijfiejijgiojioeje" +
                    "\n" + "kjfijdfikijfiejijgi" +
                    "\n" + "kjfijdfikijfieje" +
                    "\n" + "kjfijdfikijfiejijgiojioeje" +
                    "\n" + "kjfijdfikijfe" +
                    "\n" + "kjfijdfikijfieojioeje" +
                    "\n" + "kjfijdfikijfiejijgiojioeje" +
                    "\n" +
                    "kjfijdfikijfiejijgiojioeje" +
                    "\n" +
                    "Thank you"
        )

        Spacer(modifier = Modifier.height(10.dp))
        Row( modifier = Modifier
            .fillMaxWidth()
            .height(30.dp)
        ) {
            Image(
                painter = painterResource(id =
R.drawable.like),
                contentDescription = null,
```

```kotlin
                    modifier = Modifier.size(20.dp)
                )
                Image(
                    painter = painterResource(id =
R.drawable.wow),
                    contentDescription = null,
                    modifier = Modifier.size(20.dp)
                )
                Text(text = "1.4K", modifier =
Modifier.width(147.dp))
                Text(text = "47 comments . 111 shares")
            }

            Divider(color = Color.White, thickness = 0.3.dp)

            Row(modifier=Modifier.padding(5.dp)) {
                Image(
                    painter = painterResource(id =
R.drawable.like),
                    contentDescription = null,
                    modifier = Modifier.size(20.dp))
                Text(text = "Like",modifier =
Modifier.width(270.dp))
                Image(
                    painter = painterResource(id =
R.drawable.share),
                    contentDescription = null,
                    modifier = Modifier.size(20.dp))
                Text(text = "Shares")
            }
        }
    }
}
}




@Preview(showBackground = true)
@Composable
fun DefaultPreview() {
    FbUITheme {
        Greeting("Android")
```

```
    }
}
```