```dart
Widget _cambiarPagina(){
    switch(_index){
      case 1: {
        return Segunda();
      }
      case 2: {
        return Tercera();
      }
      case 3: {
        return Cuarta();
      }
      case 4: { return Quinta(); }
    }
  return Center(child: Text("HOLA BIENVENIDOS"));
}
```

```dart
          ),  // DrawerHeader
    InkWell(
      onTap: (){
        setState(() {
          _index = 0;
        });
        Navigator.pop(context);//oculta el drawer
      },
      child: Padding(
        padding: EdgeInsets.all(15),
        child: Row(
          children: [
            Expanded(child: Icon(Icons.face)),
            Expanded(child: Text("Autenticar", style: TextStyle(fontSize: 30),), flex: 2,)
          ],
        ),  // Row
      ),  // Padding

    ),  // InkWell
    Divider(color: Colors.indigo),
```

```dart
class _SegundaState extends State<Segunda> {
  bool _combos = false;

  @override
  Widget build(BuildContext context) {
    return ListView(
      padding: EdgeInsets.all(20),
      children: [
        Text("Selecciona:"),
        TextField(),
        CheckboxListTile(value: _combos,
          onChanged: (bool? est){
            setState(() {
              _combos = est!;
            });

          }, title: Text("Check"), ),  // CheckboxListTile

        CheckboxListTile(value: _combos,
          onChanged: (bool? est){
            setState(() {
              _combos = est!;
            });

          }, title: Text("Alto"), ),  // CheckboxListTile

      ],

    );  // ListView
  }
}
```

```dart
import 'package:flutter/material.dart';
enum combo {hola, comoo}

class Tercera extends StatefulWidget {
  const Tercera({Key? key}) : super(key: key);

  @override
  State<Tercera> createState() => _TerceraState();
}

class _TerceraState extends State<Tercera> {
  bool _combos = false;
  combo _comboBox = combo.hola;
```

```dart
@override
Widget build(BuildContext context) {
  return ListView(
    padding: EdgeInsets.all(20),
    children: [
      Text("Titulo 1:"),
      TextField(),
      Text("Titulo 2:"),
      TextField(),
      RadioListTile(value: combo.hola,
        groupValue: _comboBox,
        onChanged: (_combos){
          setState(() {
            _comboBox = combo.hola;
          });


        },
        title: Text("Hola"),),  // RadioListTile


      RadioListTile(value: combo.comoo,
        groupValue: _comboBox,
        onChanged: (_combos){
          setState(() {
            _comboBox = combo.comoo;
          });


        },
        title: Text("Como"),),  // RadioListTile

    ],
```

```dart
import 'package:flutter/material.dart';

class Cuarta extends StatefulWidget {
  const Cuarta({Key? key}) : super(key: key);

  @override
  State<Cuarta> createState() => _CuartaState();
}

class _CuartaState extends State<Cuarta> {
  @override
  Widget build(BuildContext context) {
    return Column(
      children: [
        Text("Usuario:"),
        TextField(),
        Text("Contraseña:"),
        TextField(),
        OutlinedButton(onPressed: (){}, child: Text("AUTENTICAR")),
        OutlinedButton(onPressed: (){}, child: Text("INSCRIBIRSE")),
      ],
    ); // Column
  }
}
```

```dart
import 'package:flutter/material.dart';

class Quinta extends StatefulWidget {
  const Quinta({Key? key}) : super(key: key);

  @override
  State<Quinta> createState() => _QuintaState();
}

class _QuintaState extends State<Quinta> {
  @override
  Widget build(BuildContext context) {
    return ListView(
      padding: EdgeInsets.all(20),
      children: [
        Text("Escriba valor 1:"),
        TextField(),
        Text("Escriba valor 2"),
        TextField(),
        ElevatedButton(onPressed: (){}, child: Text("SUMAR"))
      ],
    );  // ListView
  }
}
```