

```

class TabBarViewEatWidget extends StatelessWidget {
  const TabBarViewEatWidget({super.key});

  @override
  Widget build(BuildContext context) {
    return GridView.count(
      crossAxisCount: 2,
      shrinkWrap: true,
      childAspectRatio: 0.76,
      children: <Widget>[
        for (int i = 1; i < 7; i++)
          Container(
            padding: EdgeInsets.symmetric(vertical: 5, horizontal: 10),
            margin: EdgeInsets.symmetric(vertical: 8, horizontal: 13),
            decoration: BoxDecoration(
              borderRadius: BorderRadius.circular(20),
              color: Color(0xFF232227),
              boxShadow: [
                BoxShadow(
                  color: Colors.black.withOpacity(0.4),
                  spreadRadius: 1,
                  blurRadius: 8,
                ), // BoxShadow
              ],
            ), // BoxDecoration
            child: Column(
              children: <Widget>[
                InkWell(
                  onTap: () {
                    Navigator.of(context).pushNamed('detailPage');
                  },
                  child: Container(
                    margin: EdgeInsets.all(10),
                    child: Image.asset(
                      'assets/images/1.png',
                      width: 120,
                      height: 120,

```

```

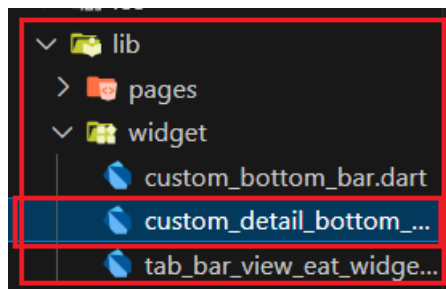
        fit: BoxFit.cover,
      ), // Image.asset
    ), // Container
  ), // InkWell
  Padding(
    padding: EdgeInsets.only(bottom: 8),
    child: Container(
      alignment: Alignment.centerLeft,
      child: Text(
        'Персик № $i',
        style: TextStyle(
          fontSize: 18,
          fontWeight: FontWeight.bold,
          color: Colors.white,
        ), // TextStyle
      ), // Text
    ), // Container
  ), // Padding
  Container(
    alignment: Alignment.centerLeft,
    child: Text(
      'Персик № $i!',
      style: TextStyle(
        fontSize: 16,
        color: Colors.white60,
      ), // TextStyle
    ), // Text
  ), // Container
  Padding(
    padding: EdgeInsets.symmetric(vertical: 10),
    child: Row(
      mainAxisAlignment: MainAxisAlignment.spaceBetween,
      children: <Widget>[]
    ), // Row
  ), // Padding
], // <Widget>[]
), // Column
), // Container
], // <Widget>[]
); // GridView.count

```

```

    Text(
      '75 P',
      style: TextStyle(
        fontSize: 18,
        fontWeight: FontWeight.bold,
        color: Colors.yellowAccent,
      ), // TextStyle
    ), // Text
    Icon(
      CupertinoIcons.cart_badge_plus,
      size: 27,
      color: Colors.greenAccent,
    ), // Icon
  ], // <Widget>[]
), // Row
), // Padding
], // <Widget>[]
), // Column
), // Container
], // <Widget>[]
); // GridView.count

```

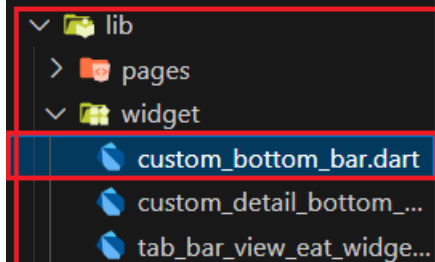


```
class CustomDetailBottomBar extends StatelessWidget {  
  const CustomDetailBottomBar({super.key});  
  
  @override  
  Widget build(BuildContext context) {  
    return Container(  
      height: 80,  
      padding: EdgeInsets.symmetric(horizontal: 15),  
      child: Row(  
        mainAxisAlignment: MainAxisAlignment.spaceBetween,  
        children: [  
          Column(  
            children: <Widget>[  
              Text(  
                'Итого:',  
                style: TextStyle(  
                  color: Colors.white60,  
                  fontSize: 20,  
                  fontWeight: FontWeight.w500,  
                ), // TextStyle  
              ), // Text  
              SizedBox(height: 10),  
              Text(  
                '150 P',  
                style: TextStyle(  
                  color: Colors.white,  
                  fontSize: 22,  
                  fontWeight: FontWeight.bold,  
                ), // TextStyle  
              ), // Text  
            ], // <Widget>[]  
          ), // Column  
          InkWell(  
            onTap: () {},  
            child: Container(  
              padding: EdgeInsets.symmetric(vertical: 15, horizontal: 20),  
            ),  
          ),  
        ],  
      ),  
    );  
  }  
}
```

```

        decoration: BoxDecoration(
          color: Colors.orangeAccent,
          borderRadius: BorderRadius.only(
            topRight: Radius.circular(20),
            bottomRight: Radius.circular(20),
            bottomLeft: Radius.circular(20),
          ), // BorderRadius.only
        ), // BoxDecoration
        child: Row(
          children: <Widget>[
            Text(
              'Оплатить',
              style: TextStyle(
                color: Colors.white,
                fontSize: 20,
                fontWeight: FontWeight.bold,
              ), // TextStyle
            ), // Text
            SizedBox(width: 10),
            Icon(
              CupertinoIcons.cart_fill,
              color: Colors.white,
              size: 30,
            ), // Icon
          ], // <Widget>[]
        ), // Row
      ), // Container
    ), // InkWell
  ],
), // Row
); // Container

```



```

class CustomBottomBar extends StatelessWidget {
  const CustomBottomBar({super.key});

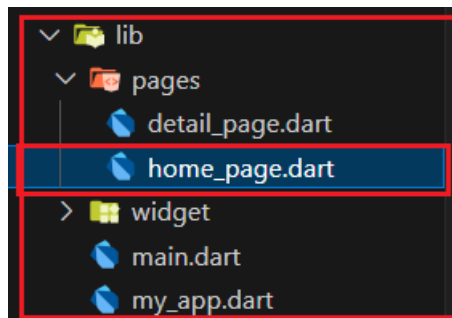
  @override
  Widget build(BuildContext context) {
    return Container(
      padding: EdgeInsets.symmetric(horizontal: 15),
      height: 80,
      decoration: BoxDecoration(
        color: Color(0xFF232227),
        boxShadow: [
          BoxShadow(
            color: Colors.black.withOpacity(0.4),
            spreadRadius: 1,
            blurRadius: 8,
          ), // BoxShadow
        ],
      ), // BoxDecoration
      child: Row(
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: <Widget>[
          Icon(
            Icons.person,
            size: 35,
            color: Colors.orange,
          ), // Icon
          Icon(
            Icons.search_outlined,
            size: 35,
            color: Colors.white54,
          ), // Icon
          Container(
            padding: EdgeInsets.all(15),
            decoration: BoxDecoration(
              color: Colors.orange,
              borderRadius: BorderRadius.circular(30),
            ),
          ), // Icon
        ],
      ),
    );
  }
}

```

```

    boxShadow: [
      BoxShadow(
        color: Colors.white.withOpacity(0.4),
        spreadRadius: 1,
        blurRadius: 6,
      ), // BoxShadow
    ],
  ), // BoxDecoration
  child: Icon(
    CupertinoIcons.cart_fill,
    color: Colors.white,
    size: 30,
  ), // Icon
), // Container
Icon(
  Icons.notification_add_outlined,
  size: 35,
  color: Colors.white54,
), // Icon
Icon(
  Icons.settings_outlined,
  size: 35,
  color: Colors.white54,
), // Icon
], // <Widget>[]
), // Row
); // Container
}

```



```

class HomePage extends StatelessWidget {
  const HomePage({super.key});

  @override
  Widget build(BuildContext context) {
    return DefaultTabController(
      length: 4,
      child: Scaffold(
        backgroundColor: Color(0xFF23222),
        body: SafeArea(
          child: Padding(
            padding: EdgeInsets.only(top: 25),
            child: Column(
              crossAxisAlignment: CrossAxisAlignment.start,
              children: [
                Padding(
                  padding: EdgeInsets.symmetric(horizontal: 15),
                  child: Row(
                    mainAxisAlignment: MainAxisAlignment.spaceBetween,
                    children: <Widget>[
                      InkWell(
                        onTap: () {},
                        child: Icon(
                          Icons.sort_rounded,
                          color: Colors.orange,
                          size: 35,
                        ), // Icon
                      ), // InkWell
                      InkWell(
                        onTap: () {},
                        child: Icon(
                          Icons.search,
                          color: Colors.orange,
                          size: 35,
                        ), // Icon
                      ), // InkWell
                    ], // <Widget>[]
                  ),
                ),
              ],
            ),
          ),
        ),
      ),
    );
  }
}

```



```

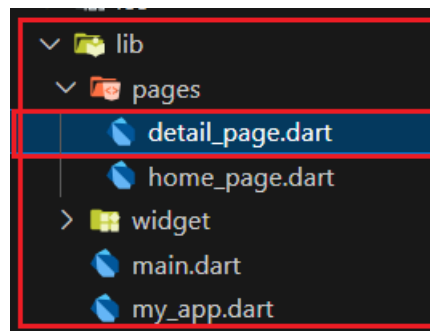
    ), // Row
  ), // Padding
  SizedBox(height: 30),
  Padding(
    padding: EdgeInsets.symmetric(
      horizontal: 15,
    ), // EdgeInsets.symmetric
    child: Text(
      'Практическая работа',
      style: TextStyle(
        color: Colors.white,
        fontSize: 32,
        fontWeight: FontWeight.bold,
      ), // TextStyle
    ), // Text
  ), // Padding
  SizedBox(height: 5),
  Padding(
    padding: EdgeInsets.symmetric(
      horizontal: 15,
    ), // EdgeInsets.symmetric
    child: Text(
      'Разработка МП',
      style: TextStyle(
        color: Colors.white60,
        fontSize: 22,
      ), // TextStyle
    ), // Text
  ), // Padding
  SizedBox(height: 30),
  TabBar(

```

```

    isScrollable: true,
    dividerColor: Colors.transparent,
    indicator: BoxDecoration(),
    labelStyle: TextStyle(fontSize: 20),
    labelPadding: EdgeInsets.symmetric(horizontal: 10),
    tabs: [
      Tab(text: 'Фрукты 1 '),
      Tab(text: 'Фрукты 2 '),
      Tab(text: 'Фрукты 3 '),
      Tab(text: 'Фрукты 4 '),
    ],
  ), // TabBar
  Flexible(
    child: TabBarView(
      children: [
        TabBarViewEatWidget(),
        TabBarViewEatWidget(),
        TabBarViewEatWidget(),
        TabBarViewEatWidget(),
      ],
    ), // TabBarView
  ), // Flexible
],
), // Column
), // Padding
), // SafeArea
bottomNavigationBar: CustomBottomBar(),
), // Scaffold
); // DefaultTabController

```



```
class DetailPage extends StatelessWidget {
  const DetailPage({super.key});

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      backgroundColor: Color(0xFF232227),
      body: Padding(
        padding: EdgeInsets.only(top: 25, left: 10, right: 15),
        child: Column(
          crossAxisAlignment: CrossAxisAlignment.start,
          children: <Widget>[
            Row(
              mainAxisAlignment: MainAxisAlignment.spaceBetween,
              children: <Widget>[
                InkWell(
                  onTap: () {
                    Navigator.of(context).pop();
                  },
                  child: Icon(
                    Icons.arrow_back_ios_new,
                    color: Colors.white,
                    size: 32,
                  ), // Icon
                ), // InkWell
                InkWell(
                  onTap: () {},
                  child: Icon(
                    CupertinoIcons.cart_fill,
                    color: Colors.orange,
                    size: 32,
                  ), // Icon
                ), // InkWell
              ], // <Widget>[]
            ), // Row
          ], // <Widget>[]
        ), // Row
      ), // Scaffold
    );
```

```

Padding(
  padding: EdgeInsets.symmetric(vertical: 10),
  child: Image.asset(
    'assets/images/2.jpg',
    height: MediaQuery.of(context).size.height / 1.7,
    fit: BoxFit.cover,
  ), // Image.asset
), // Padding
SizedBox(height: 10),
Column(
  crossAxisAlignment: CrossAxisAlignment.start,
  children: <Widget>[
    Padding(
      padding: EdgeInsets.only(right: 5),
      child: Row(
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: <Widget>[
          Text(
            'Персик № 1',
            style: TextStyle(
              color: Colors.white,
              fontSize: 28,
              fontWeight: FontWeight.bold,
            ), // TextStyle
          ), // Text
          Row(
            children: <Widget>[

```

```

InkWell(
  onTap: () {},
  child: Container(
    alignment: Alignment.center,
    width: 30,
    height: 30,
    decoration: BoxDecoration(
      color: Colors.white,
      borderRadius: BorderRadius.circular(5),
    ), // BoxDecoration
    child: Icon(
      CupertinoIcons.minus,
      size: 20,
      color: Colors.orangeAccent,
    ), // Icon
  ), // Container
), // InkWell
SizedBox(width: 8),
Text(
  '2',
  style: TextStyle(
    color: Colors.white,
    fontSize: 20,
    fontWeight: FontWeight.bold,
  ), // TextStyle
), // Text
SizedBox(width: 8),
InkWell(
  onTap: () {},
  child: Container(

```

