

```

import 'package:flutter/material.dart';

List<Widget> list = [
  const Product(
    title: 'Total Sales',
    icon: Icons.shopping_cart_outlined,
    quantity: '2,001'),
  const Product(
    title: 'Daily Visits', icon: Icons.visibility, quantity: '2,139'),
  const Product(
    title: 'Total Income', icon: Icons.attach_money, quantity: '2,632'),
  const Product(title: 'Total Orders', icon: Icons.list_alt, quantity: '1,711'),
  const Product(
    title: 'Total Sales',
    icon: Icons.shopping_cart_outlined,
    quantity: '2,001'),
  const Product(
    title: 'Daily Visits', icon: Icons.visibility, quantity: '2,139'),
  const Product(
    title: 'Total Income', icon: Icons.attach_money, quantity: '2,632'),
  const Product(title: 'Total Orders', icon: Icons.list_alt, quantity: '1,711'),
  const Product(
    title: 'Total Sales',
    icon: Icons.shopping_cart_outlined,
    quantity: '2,001'),
  const Product(
    title: 'Daily Visits', icon: Icons.visibility, quantity: '2,139'),
  const Product(
    title: 'Total Income', icon: Icons.attach_money, quantity: '2,632'),
  const Product(title: 'Total Orders', icon: Icons.list_alt, quantity: '1,711'),
];

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

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: GridView.builder(
        itemCount: list.length,
        gridDelegate: const SliverGridDelegateWithFixedCrossAxisCount(
          crossAxisCount: 2, childAspectRatio: 1.4),
        itemBuilder: (context, index) => list[index],
      ),
    );
  }
}

```

```
}  
}
```

```
class Product extends StatelessWidget {  
  const Product(  
    {super.key,  
    required this.title,  
    required this.icon,  
    required this.quantity});  
  final String title;  
  final String quantity;  
  final IconData icon;  
  @override  
  Widget build(BuildContext context) {  
    return Padding(  
      padding: const EdgeInsets.symmetric(horizontal: 30),  
      child: Stack(  
        alignment: Alignment.centerLeft,  
        children: [  
          Container(  
            height: 110,  
            decoration: BoxDecoration(  
              borderRadius: BorderRadius.circular(15),  
              color: Colors.white,  
            ),  
            child: Padding(  
              padding: const EdgeInsets.only(left: 75, top: 35),  
              child: Center(  
                child: Column(  
                  children: [  
                    Text(  
                      quantity,  
                      style: Theme.of(context).textTheme.titleLarge,  
                    ),  
                    Text(  
                      title,  
                      style: Theme.of(context).textTheme.bodyMedium,  
                    ),  
                  ],  
                ),  
              ),  
            ),  
          ),  
        ],  
      ),  
    ),  
    Positioned(  
      left: -42,
```

```

child: CircleAvatar(
  radius: 55,
  backgroundColor: Colors.blue,
  child: Padding(
    padding: const EdgeInsets.only(top: 1, left: 35),
    child: Icon(
      icon,
      size: 30,
      color: Colors.white,
    ),
  ),
),
),
),
],
),
);
}
}

```