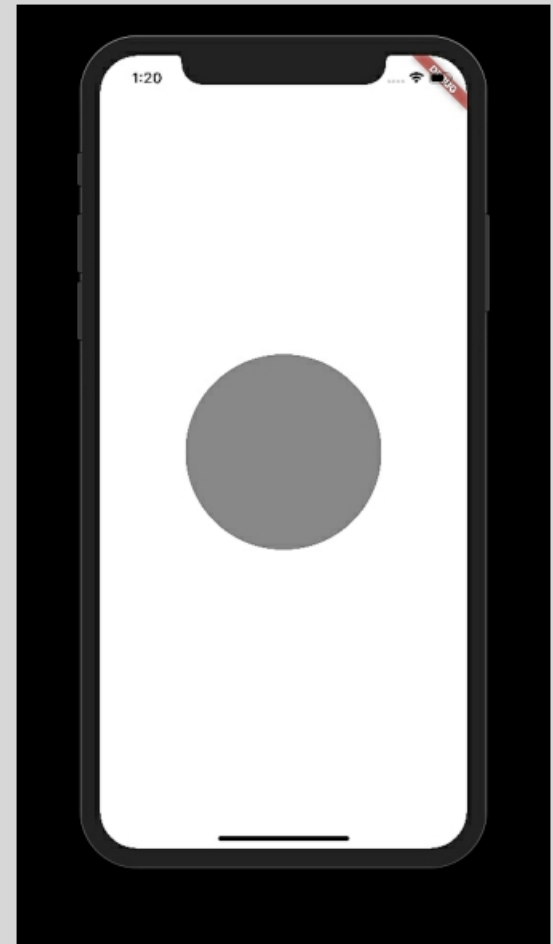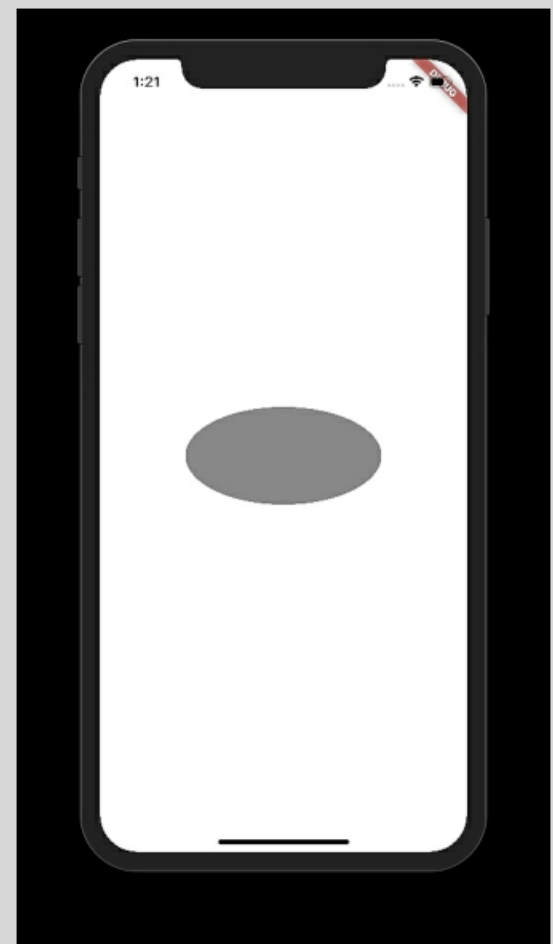```
1   Widget build(BuildContext context) {
2   return Scaffold(
3   backgroundColor: Colors.white,
4   body: new Center(
5   child: ClipOval(
6   child: new Container(
7   height: 200.0,
8   width: 200.0,
9   color: Colors.black54,
10   ),
11   ),
12   ),
13   );
14   }
```

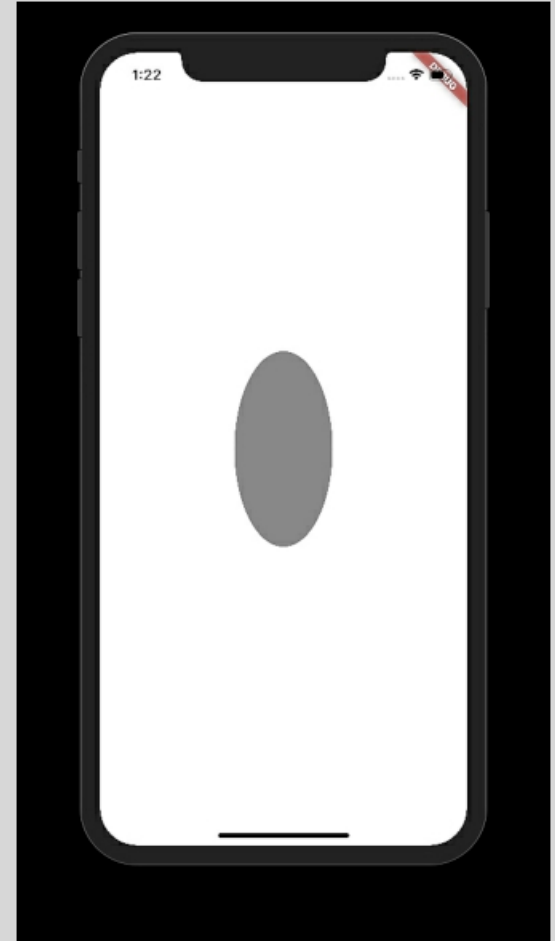

```
1    Widget build(BuildContext context) {
2      return Scaffold(
3        backgroundColor: Colors.white,
4        body: new Center(
5          child: ClipOval(
6            child: new Container(
7              height: 100.0,
8              width: 200.0,
9              color: Colors.black54,
10           ),
11         ),
12       ),
13     );
14   }
```

```
1   Widget build(BuildContext context) {
2     return Scaffold(
3       backgroundColor: Colors.white,
4       body: new Center(
5         child: ClipOval(
6           child: new Container(
7             height: 200.0,
8             width: 100.0,
9             color: Colors.black54,
10          ),
11        ),
12      ),
13    );
14  }
```
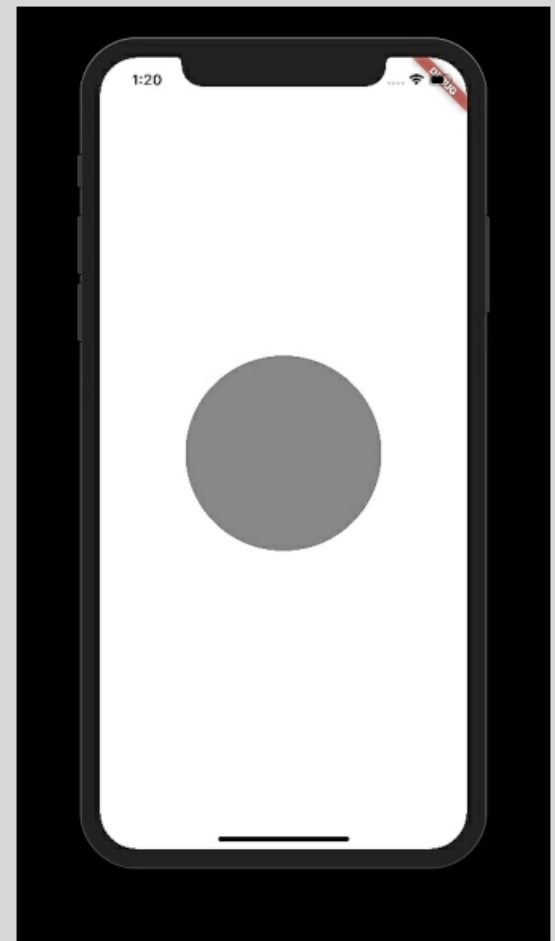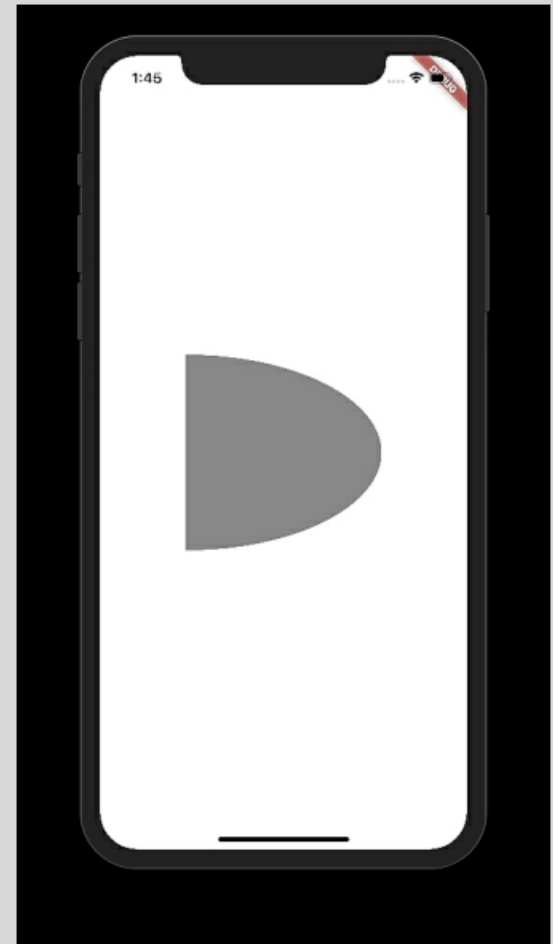
```
1   Widget build(BuildContext context) {
2     return Scaffold(
3       backgroundColor: Colors.white,
4       body: new Center(
5         child: ClipOval(
6           child: new Container(
7             height: 200.0,
8             width: 200.0,
9             color: Colors.black54,
10          ),
11          clipper: CustomContainerClipper(),
12        ),
13      ),
14    );
15  }
```

```
1  class CustomContainerClipper extends CustomClipper<Rect> {
2    @override
3    Rect getClip(Size size) {
4      Rect rect = Rect.fromLTRB(0.0, 0.0, size.width, size.height);
5      return rect;
6    }
7
8    @override
9    bool shouldReclip(CustomClipper<Rect> oldClipper) ⇒ false;
10 }
11
```
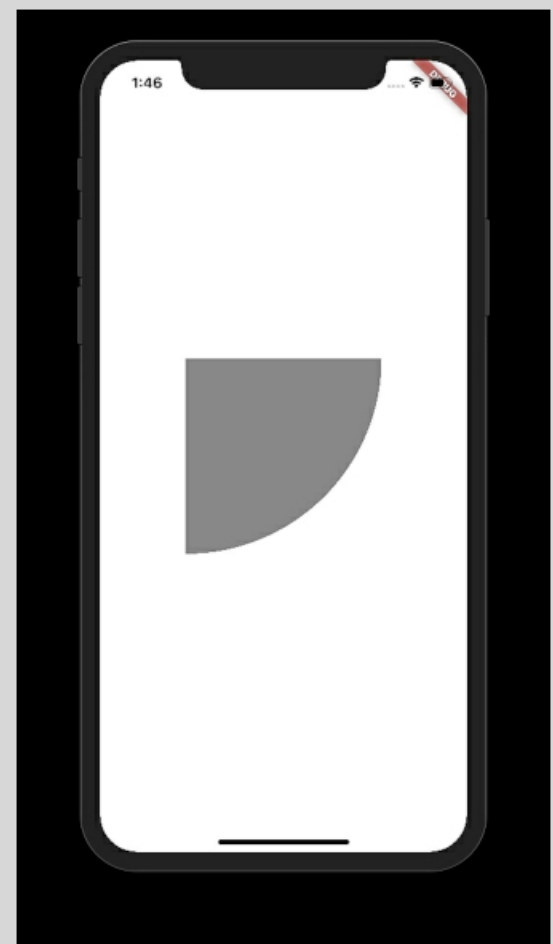
```
1  Widget build(BuildContext context) {
2    return Scaffold(
3      backgroundColor: Colors.white,
4      body: new Center(
5        child: ClipOval(
6          child: new Container(
7            height: 200.0,
8            width: 200.0,
9            color: Colors.black54,
10         ),
11         clipper: CustomContainerClipper(),
12       ),
13     ),
14   );
15 }
```

```
1 class CustomContainerClipper extends CustomClipper<Rect> {
2   @override
3   Rect getClip(Size size) {
4     Rect rect = Rect.fromLTRB(-size.width, 0.0, size.width, size.height);
5     return rect;
6   }
7
8   @override
9   bool shouldReclip(CustomClipper<Rect> oldClipper) => false;
10 }
11
```
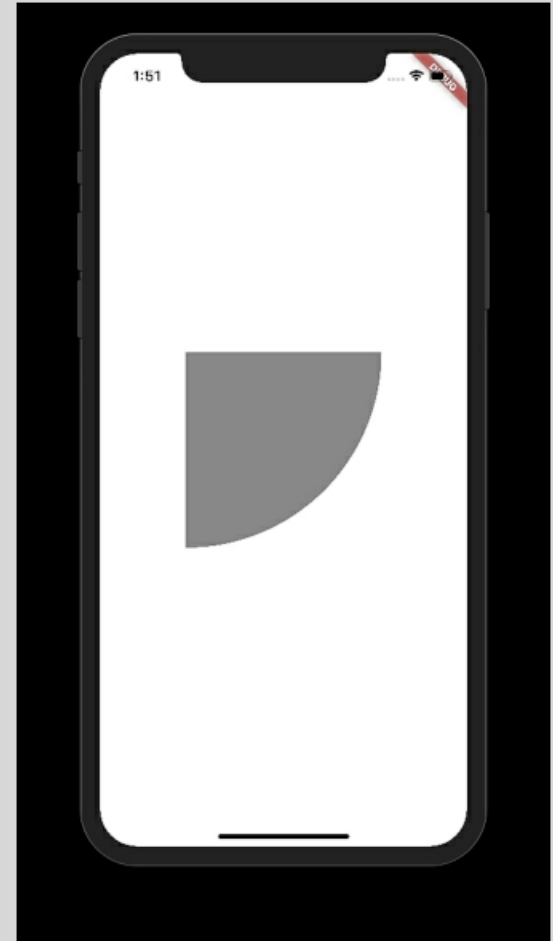
```
1  Widget build(BuildContext context) {
2    return Scaffold(
3      backgroundColor: Colors.white,
4      body: new Center(
5        child: ClipOval(
6          child: new Container(
7            height: 200.0,
8            width: 200.0,
9            color: Colors.black54,
10         ),
11         clipper: CustomContainerClipper(),
12       ),
13     ),
14   );
15 }
```

```
1 class CustomContainerClipper extends CustomClipper<Rect> {
2   @override
3   Rect getClip(Size size) {
4     Rect rect = Rect.fromLTRB(-size.width, -size.height, size.width, size.height);
5     return rect;
6   }
7
8   @override
9   bool shouldReclip(CustomClipper<Rect> oldClipper) => false;
10 }
11
```
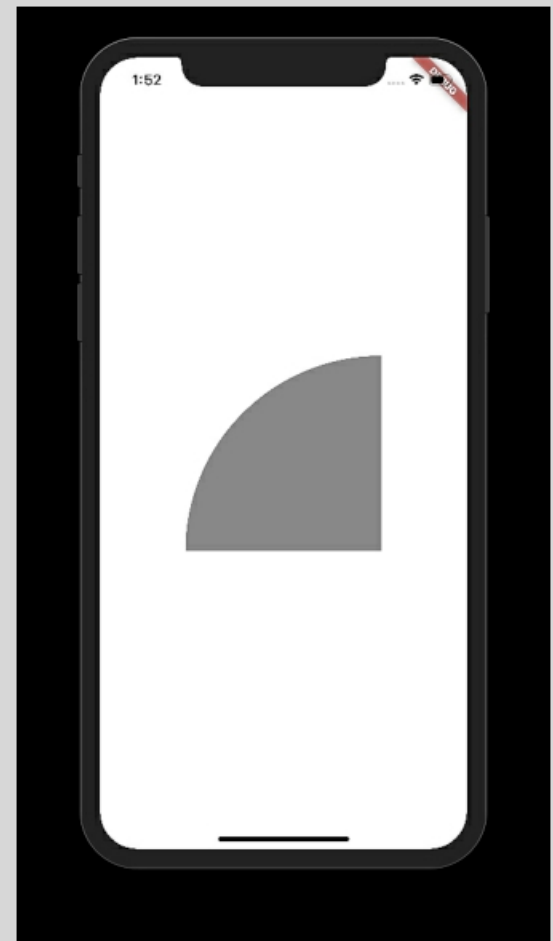
```dart
Widget build(BuildContext context) {
  return Scaffold(
    backgroundColor: Colors.white,
    body: new Center(
      child: ClipOval(
        child: new Container(
          height: 200.0,
          width: 200.0,
          color: Colors.black54,
        ),
        clipper: CustomContainerClipper(),
      ),
    ),
  );
}
```

```dart
class CustomContainerClipper extends CustomClipper<Rect> {
  @override
  Rect getClip(Size size) {
    Rect rect = Rect.fromCircle(center: new Offset(0.0, 0.0), radius: 200.0);
    return rect;
  }

  @override
  bool shouldReclip(CustomClipper<Rect> oldClipper) => false;
}
```
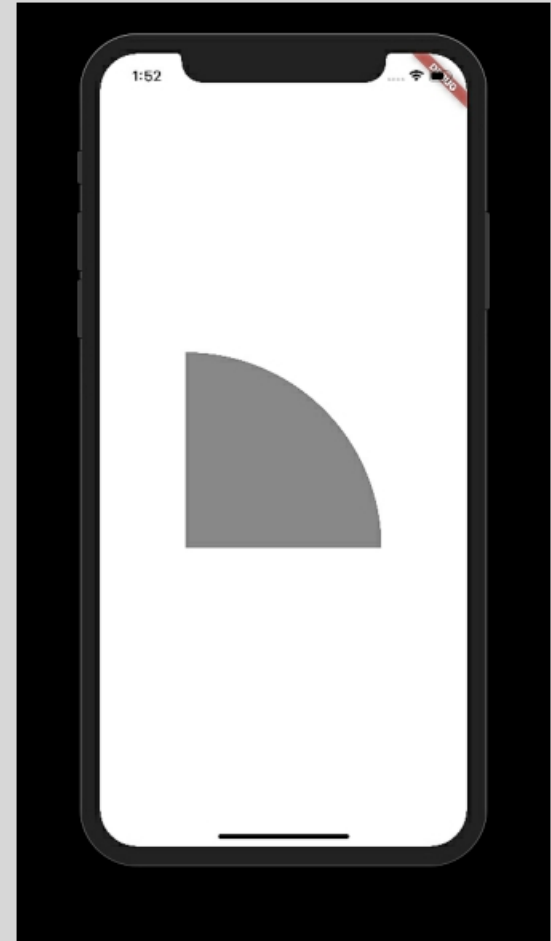


```dart
Widget build(BuildContext context) {
  return Scaffold(
    backgroundColor: Colors.white,
    body: new Center(
      child: ClipOval(
        child: new Container(
          height: 200.0,
          width: 200.0,
          color: Colors.black54,
        ),
        clipper: CustomContainerClipper(),
      ),
    ),
  );
}
```

```dart
class CustomContainerClipper extends CustomClipper<Rect> {
  @override
  Rect getClip(Size size) {
    Rect rect = Rect.fromCircle(center: new Offset(size.width, size.height), radius: 200.0);
    return rect;
  }

  @override
  bool shouldReclip(CustomClipper<Rect> oldClipper) => false;
}
```

```dart
Widget build(BuildContext context) {
  return Scaffold(
    backgroundColor: Colors.white,
    body: new Center(
      child: ClipOval(
        child: new Container(
          height: 200.0,
          width: 200.0,
          color: Colors.black54,
        ),
        clipper: CustomContainerClipper(),
      ),
    ),
  );
}
```



```dart
class CustomContainerClipper extends CustomClipper<Rect> {
  @override
  Rect getClip(Size size) {
    Rect rect = Rect.fromCircle(center: new Offset(0.0, size.height), radius: 200.0);
    return rect;
  }

  @override
  bool shouldReclip(CustomClipper<Rect> oldClipper) => false;
}
```

```dart
Widget build(BuildContext context) {
  return Scaffold(
    backgroundColor: Colors.white,
    body: new Center(
      child: ClipOval(
        child: new Container(
          height: 200.0,
          width: 200.0,
          color: Colors.black54,
        ),
        clipper: CustomContainerClipper(),
      ),
    ),
  );
}
```



```dart
class CustomContainerClipper extends CustomClipper<Rect> {
  @override
  Rect getClip(Size size) {
    Rect rect = Rect.fromCircle(center: new Offset(size.width, 0.0), radius: 200.0);
    return rect;
  }

  @override
  bool shouldReclip(CustomClipper<Rect> oldClipper) => false;
}
```
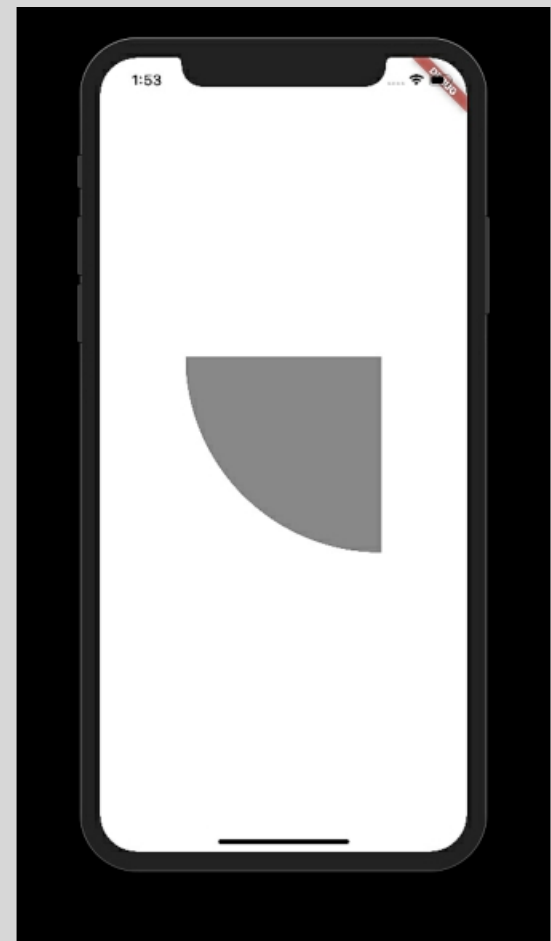
```
1   Widget build(BuildContext context) {
2     return Scaffold(
3       backgroundColor: Colors.white,
4       body: new Center(
5         child: ClipOval(
6           child: new Container(
7             height: 200.0,
8             width: 200.0,
9             color: Colors.black54,
10          ),
11          clipper: CustomContainerClipper(),
12        ),
13      ),
14    );
15  }
```
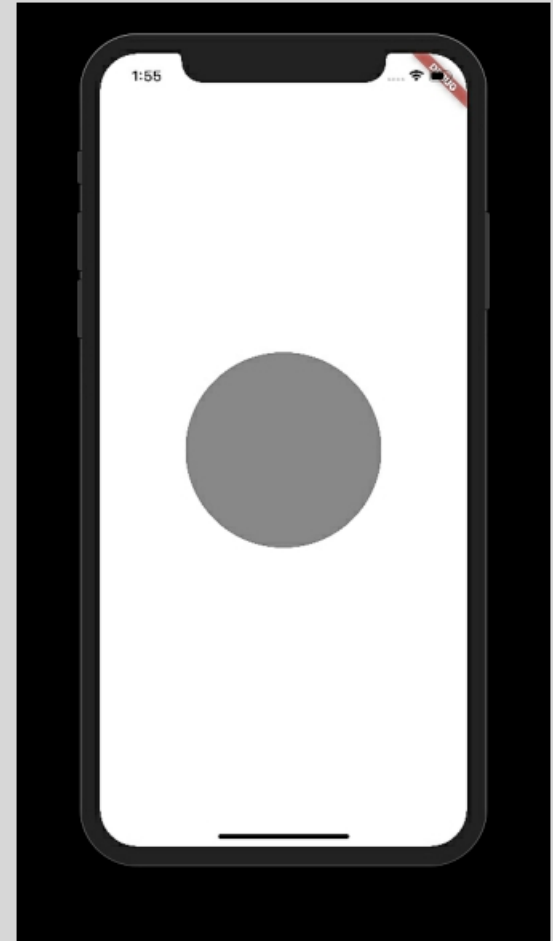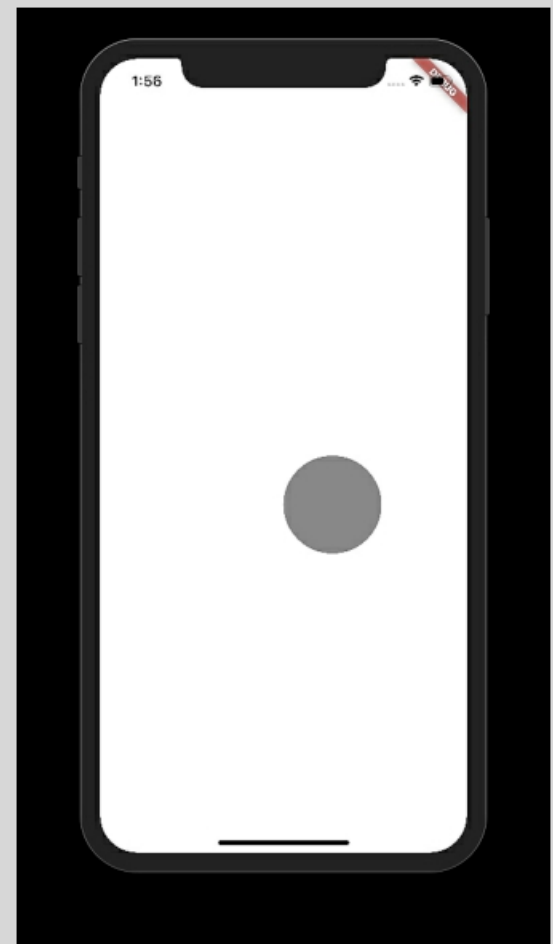
```
1  class CustomContainerClipper extends CustomClipper<Rect> {
2    @override
3    Rect getClip(Size size) {
4      Rect rect = Rect.fromPoints(new Offset(0.0, 0.0), new Offset(size.width, size.height));
5      return rect;
6    }
7
8    @override
9    bool shouldReclip(CustomClipper<Rect> oldClipper) ⇒ false;
10 }
```



```
1   Widget build(BuildContext context) {
2     return Scaffold(
3       backgroundColor: Colors.white,
4       body: new Center(
5         child: ClipOval(
6           child: new Container(
7             height: 200.0,
8             width: 200.0,
9             color: Colors.black54,
10          ),
11          clipper: CustomContainerClipper(),
12        ),
13      ),
14    );
15  }
```
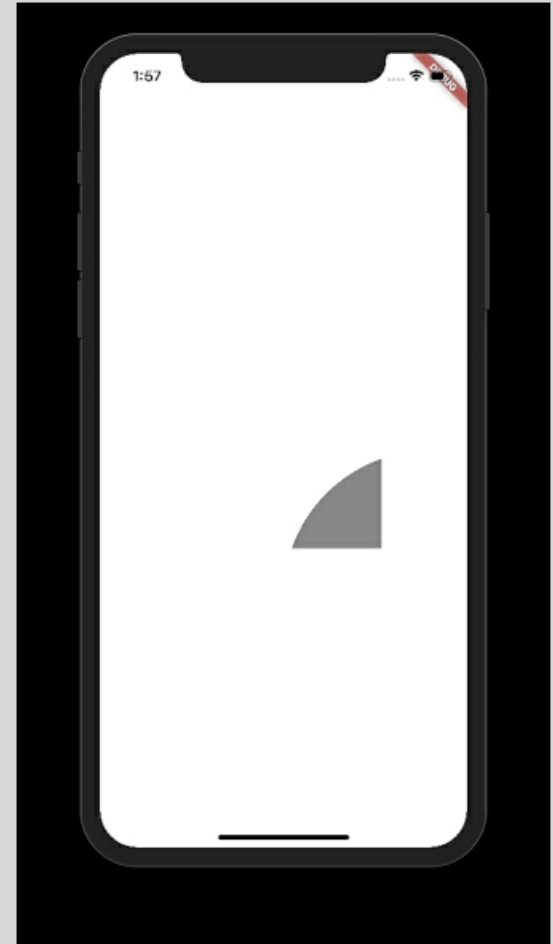
```
1  class CustomContainerClipper extends CustomClipper<Rect> {
2    @override
3    Rect getClip(Size size) {
4      Rect rect = Rect.fromPoints(new Offset(size.width/2, size.height/2), new Offset(size.width, size.height));
5      return rect;
6    }
7
8    @override
9    bool shouldReclip(CustomClipper<Rect> oldClipper) ⇒ false;
10 }
```
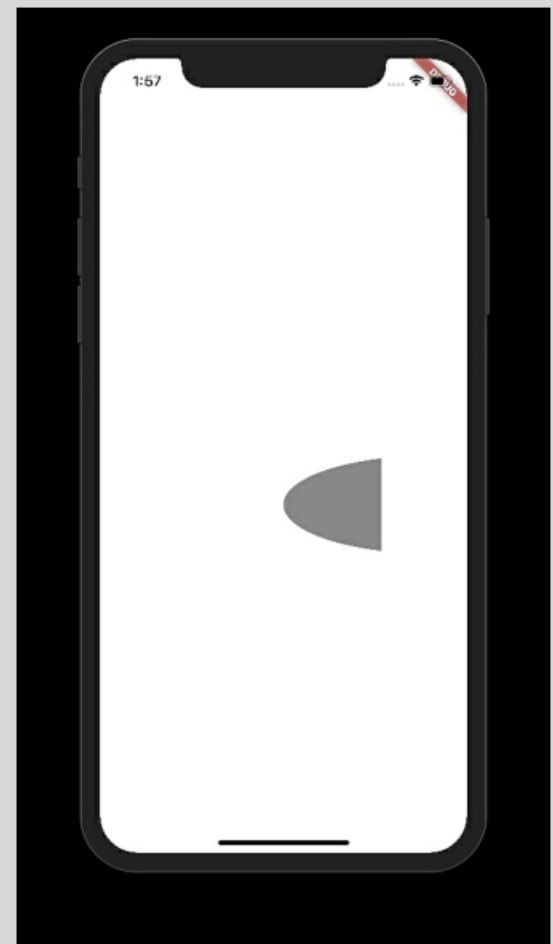
```dart
Widget build(BuildContext context) {
  return Scaffold(
    backgroundColor: Colors.white,
    body: new Center(
      child: ClipOval(
        child: new Container(
          height: 200.0,
          width: 200.0,
          color: Colors.black54,
        ),
        clipper: CustomContainerClipper(),
      ),
    ),
  );
}
```

```dart
class CustomContainerClipper extends CustomClipper<Rect> {
  @override
  Rect getClip(Size size) {
    Rect rect = Rect.fromPoints(new Offset(size.width/2, size.height/2), new Offset(size.width*2,
size.height*2));
    return rect;
  }

  @override
  bool shouldReclip(CustomClipper<Rect> oldClipper) => false;
}
```

```dart
Widget build(BuildContext context) {
  return Scaffold(
    backgroundColor: Colors.white,
    body: new Center(
      child: ClipOval(
        child: new Container(
          height: 200.0,
          width: 200.0,
          color: Colors.black54,
        ),
        clipper: CustomContainerClipper(),
      ),
    ),
  );
}
```

```dart
class CustomContainerClipper extends CustomClipper<Rect> {
  @override
  Rect getClip(Size size) {
    Rect rect = Rect.fromPoints(new Offset(size.width/2, size.height/2), new Offset(size.width*2,
size.height));
    return rect;
  }

  @override
  bool shouldReclip(CustomClipper<Rect> oldClipper) => false;
}
```

```dart
1    Widget build(BuildContext context) {
2      return Scaffold(
3        backgroundColor: Colors.white,
4        body: new Center(
5          child: ClipOval(
6            child: new Container(
7              height: 200.0,
8              width: 200.0,
9              color: Colors.black54,
10           ),
11           clipper: CustomContainerClipper(),
12         ),
13       ),
14     );
15   }
```

```dart
1  class CustomContainerClipper extends CustomClipper<Rect> {
2    @override
3    Rect getClip(Size size) {
4      Rect rect = Rect.fromPoints(new Offset(size.width/2, size.height/2), new Offset(size.width,
   size.height*2));
5      return rect;
6    }
7
8    @override
9    bool shouldReclip(CustomClipper<Rect> oldClipper) ⇒ false;
10 }
```