

```
1 import 'package:flutter/material.dart';
2
3
4 class Counter extends StatefulWidget {
5   @override
6   _CounterState createState() => _CounterState();
7 }
8
9 class _CounterState extends State<Counter> {
10   int _counter = 0;
11   Image _image;
12   void add() {
13     setState(() {
14       _counter++;
15       switch(_counter) {
16         case 5:
17           _image =
18 Image.network("https://cdn.pixabay.com/photo/2018/10/30/16/06/water-lily-
19 3784022__340.jpg",
20           fit: BoxFit.cover,
21           width: 500.0,
22           height: 200.0,
23           );
24           break;
25         case 8:
26           _image =
27 Image.network("https://www.almanac.com/sites/default/files/styles/primary_image_in_ar
28 ticle/public/image_nodes/flower-bouquet-edit.jpg?itok=gOLk5la7",
29           fit: BoxFit.cover,
30           width: 500.0,
31           height: 200.0,
32           );
33           break;
34         case 11:
35           _image =
36 Image.network("https://previews.123rf.com/images/yarruta/yarruta1502/yarruta150200045
37 /36495799-happy-children-with-bouquet-of-flowers-boy-and-girl-against-green-
38 background-spring-family-holiday-c.jpg",
39           fit: BoxFit.cover,
40           width: 500.0,
41           height: 200.0,
42           );
43           break;
44         case 15:
45           _image =
46 Image.network("https://ak6.picdn.net/shutterstock/videos/1253206/thumb/1.jpg",
47           fit: BoxFit.cover,
48           width: 500.0,
49           height: 200.0,
50           );
51           break;
52         case 18:
53           _image =
54 Image.network("https://ak8.picdn.net/shutterstock/videos/3383468/thumb/4.jpg?
55 i10c=img.resize(height:240)",
56           fit: BoxFit.cover,
57           width: 500.0,
58           height: 200.0,
59           );
60           break;
```

```
51         default:
52             _image = Image.network("Cannot");
53             break;
54     }
55 });
56 }
57 void remove() {
58     setState(() {
59         _counter--;
60     });
61 }
62 @override
63 Widget build(BuildContext context) {
64     return Center(
65         child: Column(
66             children: <Widget>[
67                 Container(
68                     margin: EdgeInsets.only(bottom: 20.0),
69                     child: _image,
70                 ),
71                 Padding(
72                     padding: const EdgeInsets.only(top: 100.0),
73                 ),
74                 Text(
75                     "$_counter",
76                     style: TextStyle(fontSize: 50.0),
77                 ),
78                 Row(
79                     mainAxisAlignment: MainAxisAlignment.spaceEvenly,
80                     children: <Widget>[
81                         FloatingActionButton(
82                             onPressed: () => add(),
83                             child: Icon(Icons.add),
84                         ),
85                         FloatingActionButton(
86                             onPressed: () => remove(),
87                             child: Icon(Icons.remove),
88                             backgroundColor: Colors.red,
89                     )
90                 ],
91             ),
92         ],
93     ),
94 );
95 }
96 }
97
```