Major Project -1

CODE:

```
import 'package:flutter/material.dart';
import 'dart:math';
void main() {
runApp(
  Material App (
   home: Scaffold(
   backgroundColor: Colors.white24,
    appBar: AppBar(
     backgroundColor: Colors.black12.
     title: Text('One-Two-Three'),
    body: OTTPage(),
class OTTPage extends StatefulWidget {
 @override
 State<OTTPage> createState() => _OTTPageState();
class _OTTPageState extends State<OTTPage> {
 var Num = 0;
 @override
Widget build(BuildContext context) {
  return Row(
   mainAxisAlignment: MainAxisAlignment.center,
   children: [
    Center(
     child: Container(
     height: 200,
     width: 200,
      child: Padding(
       padding: const EdgeInsets.all(8.0),
```

```
child: TextButton(
    onPressed: () {
        print('$Num is Pressed');
        setState(() {
            Num = (Num + 1) % 10;
        });
      },
      onLongPress: () {
            print('$Num is Long Pressed');
            setState(() {
               Num = 0;
        });
      },
      child: (Image.asset('images/img_$Num.png')),
      ),
      ),
      ),
      ),
      },
    }
}
```

OUTPUT:









