

```

import 'package:flutter/material.dart';

void main() {
  runApp(const MyApp());
}

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

  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      title: 'Activity 3',
      theme: ThemeData(
        colorScheme: ColorScheme.fromSeed(seedColor: Colors.teal),
        useMaterial3: true,
      ),
      home: const MyHomePage(),
      debugShowCheckedModeBanner: false,
    );
  }
}

class MyHomePage extends StatefulWidget {
  const MyHomePage({super.key});

  @override
  State<MyHomePage> createState() => _MyHomePageState();
}

class _MyHomePageState extends State<MyHomePage> {
  String displayText = 'BSCPE';

  void toggleText() {
    setState(() {
      displayText = displayText == 'BSCPE' ? '4-7' : 'BSCPE';
    });
  }

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: const Text('Activity 3'),
        backgroundColor: Colors.teal,
        foregroundColor: Colors.white,
      ),
      body: Center(
        child: Column(

```

```

mainAxisAlignment: MainAxisAlignment.center,
children: [
  Text(
    displayText,
    style: const TextStyle(
      fontSize: 32,
      fontWeight: FontWeight.bold,
      color: Colors.teal,
    ),
  ),
  const SizedBox(height: 40),
  ElevatedButton(
    onPressed: toggleText,
    style: ElevatedButton.styleFrom(
      backgroundColor: Colors.teal,
      foregroundColor: Colors.white,
      padding: const EdgeInsets.symmetric(horizontal: 24, vertical:
12),
    ),
    child: const Text('PRESS ME'),
  ),
  const SizedBox(height: 20),
  TextButton(
    onPressed: toggleText,
    style: TextButton.styleFrom(
      foregroundColor: Colors.teal,
      textStyle: const TextStyle(fontSize: 16),
    ),
    child: const Text('PRESS ME'),
  ),
],
),
),
);
}
}

```