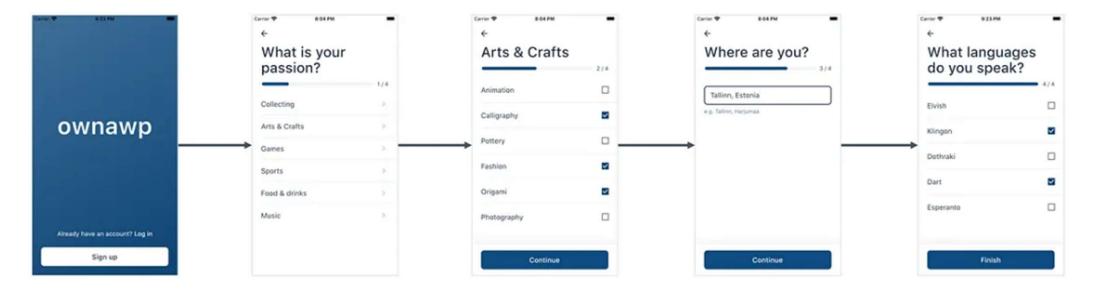


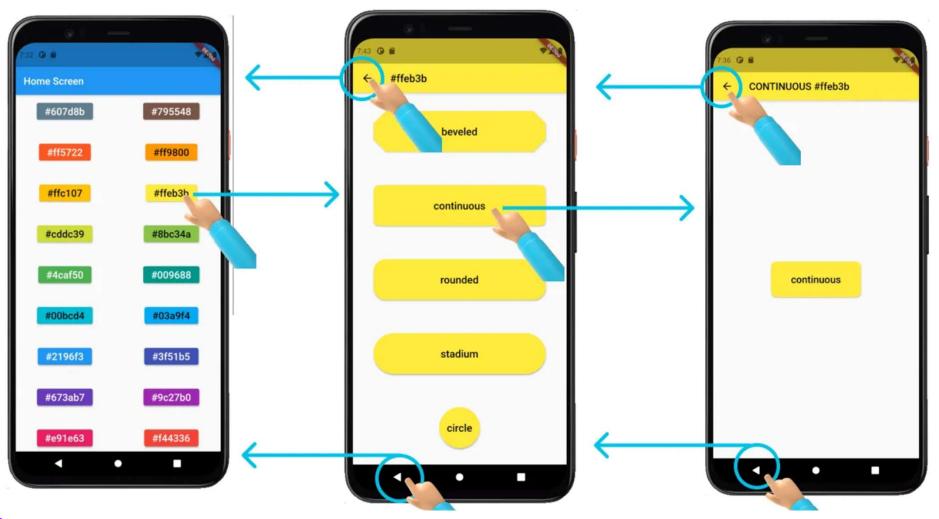


ROUTER



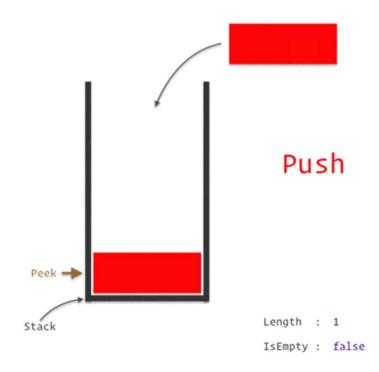


4



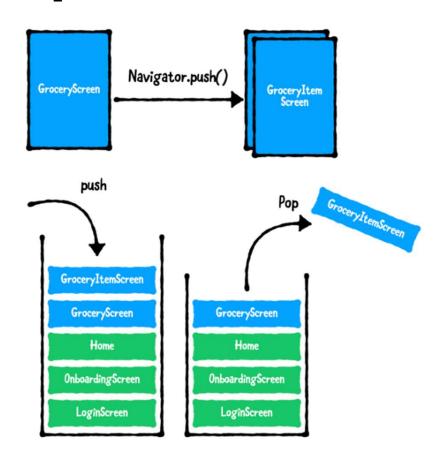


Navigator Stack:

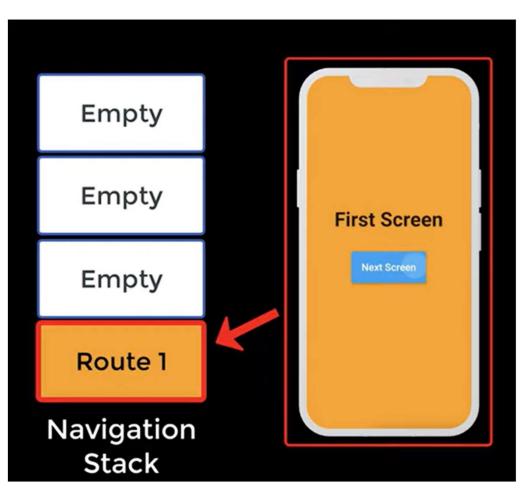




Navigator Pop /Push

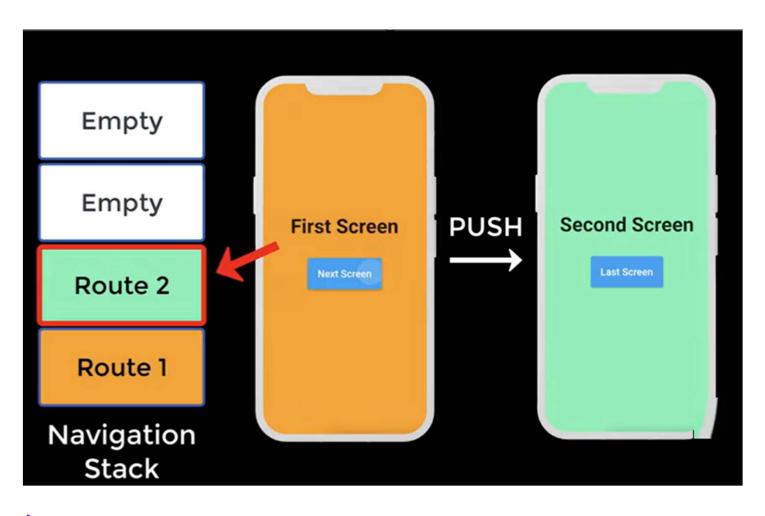




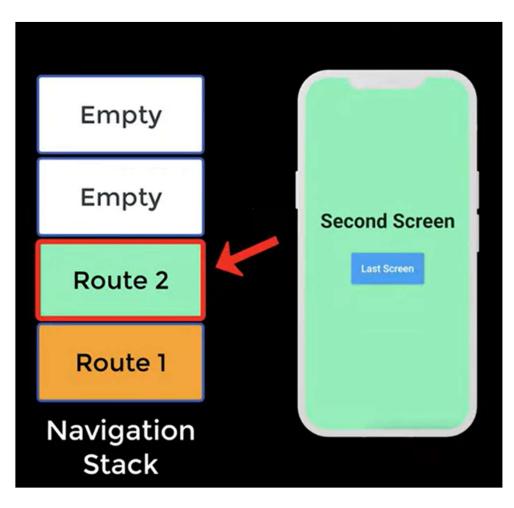


home: FirstPageWidget(),



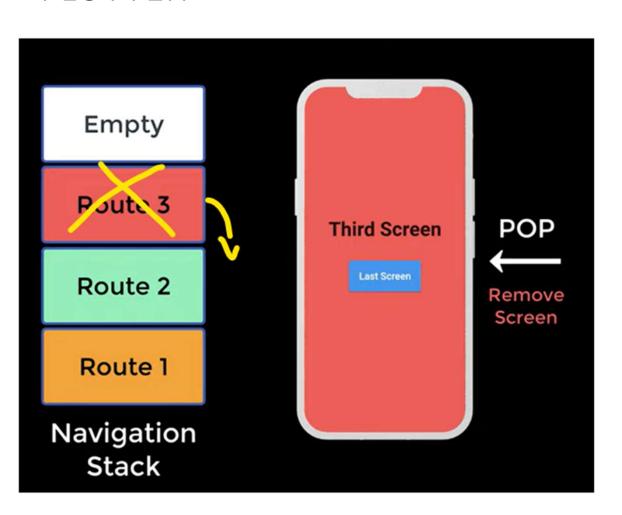






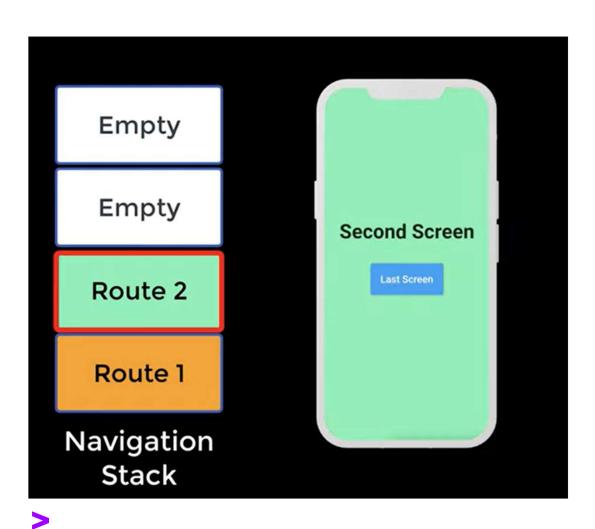
```
Navigator.push(
   context,
   MaterialPageRoute(
       builder: (context) =>
       const SecondPageWidget('parametro')),
);
```





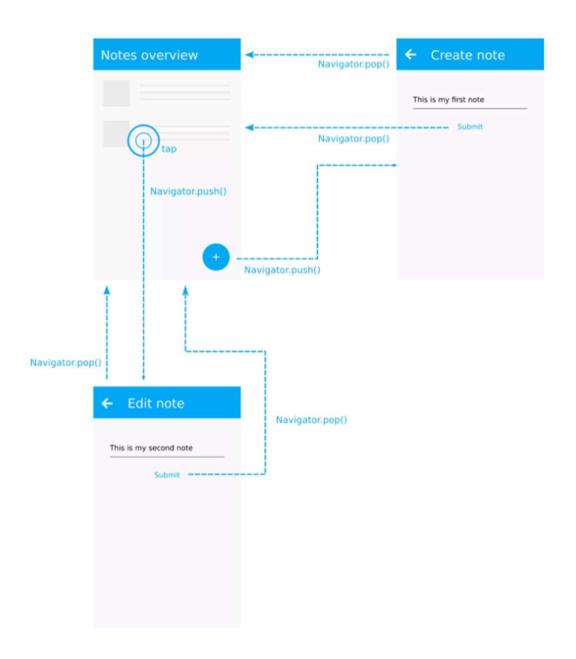
```
onPressed: () {
  Navigator.pop(context);
})
```





11

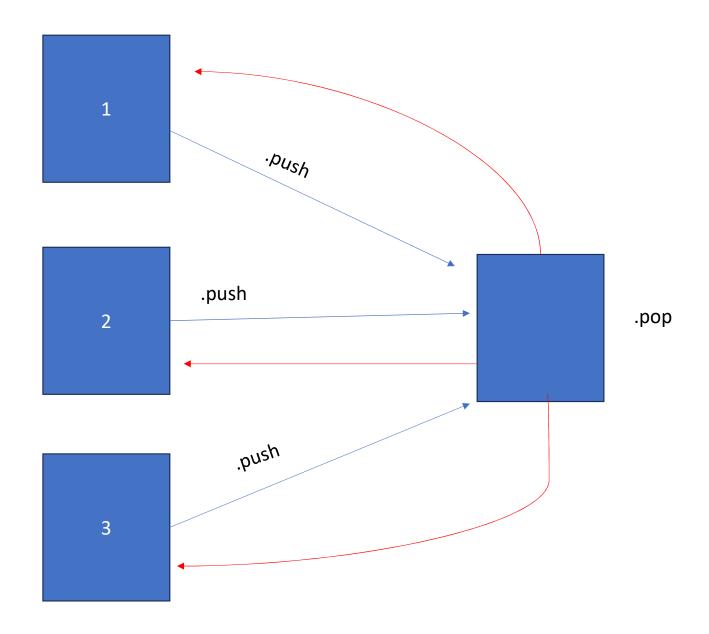
O navigation.pop retira do topo da stack de navegação a última tela que entrou.



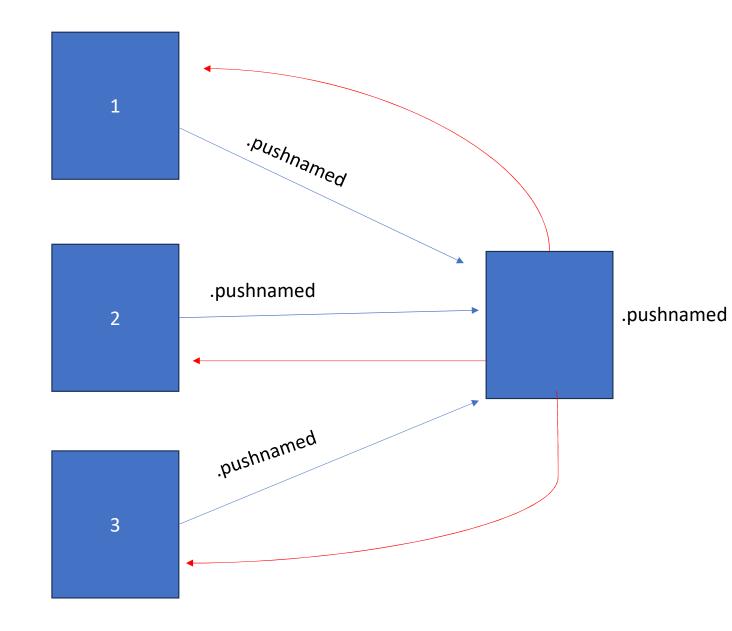


O navigation.pop retira do topo da stack de navegação a última tela que entrou.

Mas e se queisermos voltar para uma tela especifica?



Pushnamed() direciona para a página desejada.



Rotas nomeadas

Routes

```
Explorer

√ simpleloginapp

                                       import 'pages/login page.dart';
                                              'pages/main_page.dart';

✓ pages

                                       import 'pages/splash_page.dart';
        Nogin_page.dart
                                      import 'pages/register page.dart';
        🐚 main_page.dart
        🚫 register_page.dart 🖣
        🚺 splash_page.dart
                                          Widget build(BuildContext context) {

∨ simpleloginapp

                                             return MaterialApp(
∨ lib
                                               title: 'Simple Login App',

✓ pages

                                               initialRoute: '/',
                                  38
    Nogin_page.dart
                                               routes: {
    Nain_page.dart
                                                 '/': (context) => SplashPage(),
    negister_page.dart
                                                  '/login': (context) => LoginPage(),
    splash_page.dart
                                                  '/main': (context) => MainPage(),
                                  42
   appbar.dart
                                                  /register': (context) => RegisterPage(),
   firebase_options.dart
                                               },
                                             ); // MaterialApp
   nput.dart
   main.dart
   scrollable_column.dart
```

Cada rota esta relacionada à um widget(programa) que tem vida própria.

É como se fosse um menu da nossa aplicação.

https://api.flutter.dev/flutter/widgets/Navigator-class.html



Routes Propriedades de navegação

