M   Courses   Challenges   **Reviews**
🔥   Community   FAQ   Roadmap   Boile

플러터 챌린지

신청자 **68명**

기간 **2주**

Day 8 of 14

챌린지 사용방법

슬랙 이용방법

플러터 챌린지 진도표

Previous Solution
지난 과제 모범 답안 확인하기

Today's Blueprint
이번 과제 블루프린트 바로가기

Today's Assignment   **Progress Report**   Q&A

M

Courses   Challenges   **Reviews**
                                        🔥   Community   FAQ   Roadmap   Boile

- 오늘의 강의: **Flutter 로 웹툰 앱 만들기: From #0.0 to #2.5**

- 오늘의 과제: 위의 강의를 시청하신 후, 아래 퀴즈를 풀면 됩니다.

- 제출기간: 익일 오전 6시까지

- 퀴즈는 단 1회만 응할 수 있습니다.

Your score is: 15/15

QUESTION 1 OF 15

CORRECT
We can only build iOS and Android applications with Flutter.

✅ False

QUESTION 2 OF 15

CORRECT
Flutter renders native iOS and Android buttons.

✅ False

QUESTION 3 OF 15

CORRECT
Flutter uses a rendering engine to render the UI.

✅ True

Flutter builds apps using the native platform UI components.

✅ False

QUESTION 5 OF 15

CORRECT

Flutter applications are made up of Widgets.

✅ True

QUESTION 6 OF 15

CORRECT

What is a Widget in Flutter?

✅ Is the basic building block of a user interface

QUESTION 7 OF 15

CORRECT

Widgets are Dart classes.

✅ True

QUESTION 8 OF 15

CORRECT

This is a Flutter widget:

```
class Text {
    String text;
```

✅ False

QUESTION 9 OF 15

CORRECT

What do we do to turn a class into a widget?

✅ We extend from one of the core Widget classes like `StatelessWidget`

QUESTION 10 OF 15

CORRECT

This widget will display `Hello` on the screen:

```
class Text extends StatelessWidget {
    return Text("Hello");
}
```

✅ False

QUESTION 11 OF 15

CORRECT

Flutter widgets need to have a `build` method.

✅ True

What does the build method do?

✅ It renders the Widget on the screen

QUESTION 13 OF 15

CORRECT

The root of a Flutter application has to be either a `MaterialApp` or a `CupertinoApp`.

✅ True

QUESTION 14 OF 15

CORRECT

We use a `Scaffold` as the root Widget for all of our screens.

✅ True

QUESTION 15 OF 15

CORRECT

What does a `StatelessWidget` do?

✅ It is the simplest widget, it just renders UI

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                                  🔥

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NAVIGATION   LEGAL   COURSES

Courses   이용약관   Langchain 강의

Challenges   개인정보취급방침   Supabase 강의

Reviews 🔥   취소 및 환불정책   NextJS 무료 강의

Community   React Native 무료 강의

FAQ   Flutter 무료 강의

Roadmap   Python 무료 강의

Boilerplates