

# Add a button to an app

Hagamos una prueba rápida. Debes responder al menos 5 preguntas de manera correcta para aprobar.

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## 1. Use a \_\_\_ Composable to display an image

- ☐ Button
- ☐ Text
- ☒ Image ☒ ¡Correcto!
- ☐ Icon

## 2. `Alignment.Center` centers UI components both horizontally and vertically.

- ☒ True ☒ ¡Correcto!
- ☐ False

## 3. Composable functions can store an object in memory using the \_\_\_ composable

- ☒ remember ☒ ¡Correcto!
- ☐ Column
- ☐ Modifier

☐ @Composable

4. The debugger allows you to inspect variables when code execution has been suspended.

☒ True ☒ ¡Correcto!

☐ False

5. By using \_\_\_ values in a composable function, variables can be made into observables that schedule a recomposition when their value is changed.

☐ remember

☐ Modifier

☐ @Composable

☒ mutableStateOf ☒ ¡Correcto!

6. The \_\_\_ composable places its children in a vertical sequence.

☐ Row

☐ Box

☒ Column ☒ ¡Correcto!

☐ Modifier

7. The \_\_\_ debugger feature allows you to navigate back up the call stack.

☐ Step over

☒ Step out ☒ ¡Correcto!

☐ Step into

☐ Resume program

## Results

Tu puntuación es **7 de 7**. ¡Felicitaciones! Aprobaste el cuestionario.

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agregar un botón a una app** !

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