✓ **Congratulations! You passed!**

Grade received 100%   To pass 80% or higher

Go to next item

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1. In this exercise, which of the following parameter was passed to `GridCells.Adaptive()`?   `1 / 1 point`

   ○ 140.sp as the minimum size

   ◉ 140.dp as the minimum size

   ○ 2 as the count of columns

   ⊘ **Correct**
   Correct! The value accepted by the `GridCells.Adaptive()` is the minimum size indp.

2. In this exercise, `GridCells.Fixed()` defines a grid with as many rows or columns as possible.   `1 / 1 point`

   ○ True

   ◉ False

   ⊘ **Correct**
   Correct! The `GridCells.Adaptive()` defines a grid with as many rows or columns as possible.

3. In this exercise, which one of the following approaches is used to populate the `LazyVerticalGrid`? Select all that apply.   `1 / 1 point`

   ☑ `items` method

   ⊘ **Correct**
   Correct! The `items` method is used to populate multiple items to a `LazyVerticalGrid`.

   ☐ forEach

   ☑ `forEachIndexed` method

   ⊘ **Correct**
   Correct! `forEachIndexed` provides the item and the sequential index of the item.