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QUESTION 1

In our TeaViewModel class, that extends ViewModel, we have such property: val tea: LiveData

An observer in our Activity (type of mViewModel variable in example is TeaViewModel) is set in this way:

```
mViewModel!!.tea.observe(this, Observer { tea: Tea? -> displayTea(tea) })
```

What will be a correct displayTea method definition?

- A. private fun displayTea()
- B. private fun displayTea(tea: Tea?)
- C. private fun displayTea(tea: LiveData?)
- D. private fun displayTea(tea: LiveData?)

Correct Answer: B

QUESTION 2

Working with Custom View. Once you define the custom attributes, you can use them in layout XML files just like built-in attributes. The only difference is that your custom attributes belong to a different namespace. Instead of belonging to the <http://schemas.android.com/apk/res/android> namespace, they belong to:

- A. [http://schemas.android.com/apk/res/\[your package name\]](http://schemas.android.com/apk/res/[your package name])
- B. [http://schemas.android.com/apk/\[your package name\]](http://schemas.android.com/apk/[your package name])
- C. [http://schemas.android.com/\[your package name\]](http://schemas.android.com/[your package name])

Correct Answer: A

Reference: <https://developer.android.com/guide/topics/ui/custom-components>

QUESTION 3

Custom duration in milliseconds as a parameter for the setDuration method is available when you are working with:

- A. Toast
- B. Snackbar
- C. for none of them
- D. for both of them

Correct Answer: B

Reference:

<https://developer.android.com/guide/topics/ui/notifiers/toasts> <https://developer.android.com/training/snackbar/action>

QUESTION 4

The following code snippet shows an example of an Espresso test:

A. @Rule

```
fun greeterSaysHello() {  
    onView(withId(R.id.name_field)).do(typeText("Steve"))  
    onView(withId(R.id.greet_button)).do(click())  
    onView(withText("Hello Steve!")).check(matches(isDisplayed()))  
}
```

B. @Test

```
fun greeterSaysHello() {  
    onView(withId(R.id.name_field)).perform(typeText("Steve"))  
    onView(withId(R.id.greet_button)).perform(click())  
    onView(withText("Hello Steve!")).check(matches(isDisplayed()))  
}
```

C. @Test

```
fun greeterSaysHello() {  
    onView(withId(R.id.name_field)).do(typeText("Steve"))  
    onView(withId(R.id.greet_button)).do(click())  
    onView(withText("Hello Steve!")).compare(matches(isDisplayed()))  
}
```

Correct Answer: B

QUESTION 5

What is the placeholder tag used for?

A. To mark text that should not be translated.

B. To raise a translation priority to a higher level

- C. To raise a quantity of translations for the string
- D. To pick up and move sting translation from a different resource file

Correct Answer: A

Reference: <https://developer.android.com/guide/topics/resources/localization>

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