



# A SS OCIATE-ANDROID-DEVELOPER<sup>Q&As</sup>

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### QUESTION 1

For example, we have a file in our raw folder `app/src/main/res/raw/sample_tears.json`. To get an `InputStream` for reading it, from our `Context context`, we can do this:

- A. `val input = context!!.openRawResource(R.raw.sample_tears)`
- B. `val input = context!!.getRawResource(R.raw.sample_tears)`
- C. `val input = context!!.resources.openRawResource(R.raw.sample_tears)`

Correct Answer: C

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### QUESTION 2

What happens when you create a DAO method and annotate it with `@Insert`?

Example:

```
@Dao
public interface MyDao {
    @Insert(onConflict = OnConflictStrategy.REPLACE)
    public void insertUsers(User... users);}
```

- A. Room generates an implementation that inserts all parameters into the database in a single transaction.
- B. Room modifies a set of entities, given as parameters, in the database. It uses a query that matches against the primary key of each entity.
- C. Room removes a set of entities, given as parameters, from the database. It uses the primary keys to find the entities to delete.

Correct Answer: A

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### QUESTION 3

To handle an options menu item click in an activity, we usually should override method named:

- A. `onKey`
- B. `onClick`
- C. `onOptionsItemSelected`

Correct Answer: C

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Reference: <https://developer.android.com/guide/topics/ui/menus>

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#### QUESTION 4

Android Tests. You can use the `childSelector()` method to nest multiple `UiSelector` instances. For example, the following code example shows how your test might specify a search to find the first `ListView` in the currently displayed UI, then search within that `ListView` to find a UI element with the text property `Apps`. What is the correct sample?

A. `val appItem: UiObject = device.findObject(`

`UiSelector().className(ListView.class)`

`.instance(1)`

`.childSelector(`

`UiSelector().text("Apps")`

`)`

`)`

B. `val appItem: UiObject = device.findObject(`

`UiSelector().className("android.widget.ListView")`

`.instance(0)`

`.childSelector(`

`UiSelector().text("Apps")`

`)`

`)`

C. `val appItem: UiObject =`

`device.findObject(UiSelector().className("android.widget.ListView").instance(UiSelector().text("Apps"))`

`)`

`)`

Correct Answer: B

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#### QUESTION 5

In application theme style, flag `windowNoTitle ()` indicates:

A. whether this window should have an Action Bar in place of the usual title bar.

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- B. whether there should be no title on this window.
- C. that this window should not be displayed at all.
- D. whether this is a floating window.
- E. whether this Window is responsible for drawing the background for the system bars.

Correct Answer: B

Reference:

<https://developer.android.com/guide/topics/ui/look-and-feel/themes>

<https://developer.android.com/reference/android/R.styleable.html>

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