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QUESTION 1

The easiest way of adding menu items (to specify the options menu for an activity) is inflating an XML file into the Menu via MenuInflater. With menu_main.xml we can do it in this way:

A. @Override

```
public boolean onCreateOptionsMenu(Menu menu) {  
    getMenuInflater().inflate(R.menu.menu_main, menu);  
    return true;  
}
```

B. @Override

```
public boolean onOptionsItemSelected(MenuItem item) {  
    getMenuInflater().inflate(R.menu.menu_main, menu);  
    return super.onOptionsItemSelected(item);  
}
```

C. @Override

```
protected void onCreate(Bundle savedInstanceState) {  
    super.onCreate(savedInstanceState);  
    setContentView(R.menu.menu_main);  
}
```

Correct Answer: A

Reference:

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

QUESTION 2

For example, our preferences.xml file was added by `addPreferencesFromResource(R.xml.preferences)`. Our preferences.xml file contains such item:

In our Fragment, we can dynamically get current notification preference value in this way:

A. `val sortBy = PreferenceManager.getDefaultSharedPreferences(context).getString(context!!.getString(R.string.pref_sort_key), context!!.resources.getBoolean(R.bool.pref_default_sort_value))`



-)
- B. `val sortBy = PreferenceManager.getSharedPreferences(context).getString(context!!.getString(R.string.pref_default_s
ort_value),context!!.getString(R.string.pref_sort_key),`
-)
- C. `val sortBy = PreferenceManager.getSharedPreferences(context).getBoolean(context!!.resources.getBoolean(R.bool.
pref_default_sort_value),context!!.getString(R.string.pref_sort_key)`
-)
- D. `val sortBy = PreferenceManager.getDefaultSharedPreferences(context).getString(context!!.getString(R.string.pref_so
rt_key),context!!.getString(R.string.pref_default_sort_value)`
-)

Correct Answer: D

QUESTION 3

SharedPreferences.Editor is an interface used for modifying values in a SharedPreferences object. All changes you make in an editor are batched, and not copied back to the original SharedPreferences until you call:

- A. `commit()`
- B. `apply()` C. `commit()` or `apply()`

Correct Answer: C

QUESTION 4

A class that you create for managing multiple data sources. In addition to a Room database, this class could manage remote data sources such as a web server. It is about:

- A. Activity/Fragment
- B. ViewModel
- C. Repository
- D. Room database

Correct Answer: C

QUESTION 5

What do you want from Room when you create a DAO method and annotate it with `@Delete`?



Example:

@Dao

```
interface MyDao { @Deletefun deleteUsers(vararg users: User)
}
```

- 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: C

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