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**QUESTION 1**

The following JNIProb.java has been compiled, and the javah command has been run to create the header file JNIProb.h. Which is the correct code that goes into (1) of the C/C++ source file JNIProb.c created in this way?

JNIProb.java

```
01: class JNIProb {
02:     public native int add(int a, int b);
03:
04:     public static void main (String[] args) {
05:         System.out.println(new JNIProb().add(2, 3));
06:     }
07:
08:     static {
09:         System.loadLibrary("JNIProb");
10:     }
11: }
```

JNIProb.c

```
01: #include "JNIProb.h"
02: JNIEXPORT  {
03:     // native code
04: }
```

- A. int JNICALL Java_JNIProb_add(JNIEnv*env, jobject o, jint a, jint b)
- B. jint JNICALL Java_JNIProb_add(JNIEnv*env, jobject o, jint a, jint b)
- C. jint JNICALL add(JNIEnv *env, jobject o, jint a, jint b)
- D. jint JNICALL addfJNIEnv *env, jobject o, jint a, jint b)

Correct Answer: B

QUESTION 2

The following code is a part of a program which sends a status bar notification. Which is the correct code to put into (1) so that it will automatically cancel the notification after it occurs?



```
01: Notification notification = new Notification(icon, tickerText, when);
02: notification.setLatestEventInfo(context, contentTitle, contentText, contentIntent);
03: 
04: notificationManager.notify(1, notification);
```

- A. notification.flags |= Notification.FLAG_INSISTENT;
- B. notification.flags |= Notification.FLAG_AUTO_CANCEL;
- C. notification.setFlags(Notification.FLAG_AUTO_CANCEL);
- D. notification.setFlags(Notification. FLAGJNSISTENT);

Correct Answer: B

QUESTION 3

Which is the correct explanation of the Android test framework?

- A. The Android test framework is based on JUnit4.
- B. In order to create an Activity event unit test, create a test class extending Activity instrumentationTestCase.
- C. In order to conduct unit tests using the Android test framework, it is necessary to add the configuration to your AndroidManifest.xml.
- D. A physical device is required to use the Android test framework.

Correct Answer: C

QUESTION 4

Which of these is not defined as a screen display state?

- A. Visible
- B. Foreground
- C. Background
- D. Non-visible

Correct Answer: D

QUESTION 5

Which of these is the correct explanation of SQLite?

- A. It is an object database.



- B. It is client-server format.
- C. It is possible to create and access a database by using SQLOpenHelper.
- D. It can be accessed by other applications through ContentProvider.

Correct Answer: D

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