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QUESTION 1

Which of these is the incorrect explanation of the MenuItem interface?

- A. The MenuItem instance will be returned by the Menu class add(...) method.
- B. Menultem can decide the Intent issued when clicking menu components.
- C. Menultem can display either an icon or text.
- D. Menultem can set a checkbox.

Correct Answer: C

QUESTION 2

Which variable is not defined in AsyncTask.Status?

- A. FINISHED
- **B. PENDING**
- C. RUNNING
- D. WAITING
- Correct Answer: D
- 7th attempt

QUESTION 3

Which of these is called after the end of each test method of ActivityInstrumentationTestCase2, a class which provides the unit Activity function tests?

- A. runTest
- B. tearDown
- C. setUp
- D. setActivityIntent

Correct Answer: B

QUESTION 4

Which screen will be displayed as a result of executing the following code?



01:	private static final int LAYER_FLAGS = Canvas.MATRIX_SAVE_FLAG
02:	Canvas.CLIP_SAVE_FLAG
03:	Canvas.HAS_ALPHA_LAYER_SAVE_FLAG
04:	Canvas.FULL_COLOR_LAYER_SAVE_FLAG
05:	Canvas.CLIP_TO_LAYER_SAVE_FLAG;
06:	<pre>private Paint mPaint = new Paint();</pre>
07:	<pre>@Override protected void onDraw(Canvas canvas) {</pre>
08:	canvas.drawColor(Color.WHITE);
09:	canvas.translate(10, 10);
10:	canvas.saveLayerAlpha(0, 0, 200, 200, 0x88, LAYER_FLAGS);
11:	mPaint.setColor(Color.BLUE);
12:	canvas.drawCircle(75, 75, 75, mPaint);
13:	mPaint.setColor(Color.RED);
14:	canvas.drawCircle(125, 125, 75, mPaint);
15:	canvas.restore();
16:	

A. Option a

- B. Option b
- C. Option c
- D. Option d
- Correct Answer: B

QUESTION 5

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

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