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QUESTION 1

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: private Paint mPaint = new Paint();
07: @Override protected void onDraw(Canvas canvas) {
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 2

Which will be displayed in TextView01 when executing the following code?

```
01: import android.app.Activity;
02: import android.os.Bundle;
03: import android.widget.TextView;
04:
05: public class ExampleActivity extends Activity {
06:     private TextView textView;
07:
08:     @Override
09:     public void onCreate(Bundle savedInstanceState) {
10:         super.onCreate(savedInstanceState);
11:         setContentView(R.layout.main);
12:         textView = (TextView)findViewById(R.id.TextView01);
13:
14:         new Thread(new Runnable() {
15:             public void run() {
16:                 textView.setText("Hello");
17:             }
18:         }).start();
19:         textView.setText("Hello World");
20:     }
21: }
```

A. "Hello World" will be displayed.

B. "Hello" will be displayed.

C. It is undetermined which will be displayed, "Hello World" or "Hello".

D. A runtime exception will be thrown.

Correct Answer: C

QUESTION 3

Which of these is the correct explanation regarding the following methods?

(1)android.content.Context.sendBroadcast

(2)android.content.Context.startActivity

A. Both methods are defined by overloading.

B. Both methods throw an exception.

C. Both methods are asynchronous.

D. Both methods are able to broadcast an Intent.

Correct Answer: D

QUESTION 4

Which of these is the incorrect explanation of BroadcastReceiver?

A. Receives an explicit Intent

B. Receives an implicit Intent

C. Receives a broadcast Intent

D. Receives an Intent with a registered Permission

Correct Answer: A

QUESTION 5

Which of these is the incorrect explanation of Android license form?

A. The libraries included in the Android platform all share the same license.

B. Android uses Linux, which is licensed under the GPL.

C. Apache License 2.0 applies to most parts of the Android platform, excluding Linux.

D. Applications developed for Android can be licensed under the GPL.

Correct Answer: A

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