1 Which two of the following statements capture the main purposes of the Service class?
Punto To manage concurrent access to shared databases.
To provide an application's user interface.
To support long-running, in the background operations.
To enable remote (inter-process) operations.
1 Punto 2. Ignoring the initial xml declaration, what is the outermost xml tag used in the AndroidManifest.xml file?
manifest
1 Punto 3. How would you specify a string called "exit_message" whose value is "Goodbye", within a strings.xml file?
<pre><string name="exit_message">Goodbye</string></pre>
<pre><value android:id="string_name">text_string</value></pre>
<pre><string> "Goodbye" </string></pre>
<pre><string name="string_name">text_string</string></pre>
The Resource Manager helps with internationalizing applications. Which of the following might explain why that's important to Android developers?
US law requires English as the official language of mobile applications.
Android applications might crash if they expected an English string, but got a Chinese character instead.
Android phones and applications are sold to and used by people who speak languages other than English.

1	5.	Which of following kinds of information does the Location Manager provide to applications?
Punto		User movement.
		The direction to Earth's magnetic north.
		User location
		Ambient temperature.
1 Punto	6.	Which one of the following user interface elements 1) is found in the View System and 2) was shown in the Phone application demonstrated in this week's lecture video? Note: If you want to get a peek at a bunch of Android's graphical user interface elements, see: http://developer.android.com/design/building-blocks
		Tabs
		Notification Bars
		GridLists
1 Punto	7.	(True or False) One of the main jobs of the Activity class is to support concurrent access to shared, inter-application data.
		○ True
		Γ-l
		False
1 Punto	8.	The example applications for this lecture contain Activities that call setContentView(), passing in a resource ID. Which one of the following statements correctly reflects what the setContentView() method does?
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1 Punto	10.	Suppose you write an Activity that edits some persistent user information such as the user's account name, but does not save it immediately. This important data must be saved before the application exits. In which lifecycle method should you normally save the data?
		onPause().
		onResume().
		onDestroy().
		onStop().
1 Punto		Suppose you attach an OnClickListener to a Button in your Activity. When will this Object's onClick() method be called?
		When the user presses and releases the Button in quick succession.
		When the user presses and holds the Button.
		When the user hits the Back Key.
		When the user hits the Home Key.
1 Punto	12.	Unless you have a strong reason for doing so, you should generally avoid handling configuration changes manually. Which one of the following statements best explains why?
		lt can be difficult to know and capture each configuration change that might occur.
		Configuration changes are not thread safe.
		It always takes more time to handle configuration changes manually.
		System reconfiguration can be checked for correctness at compile time.
1 Punto	13.	One example of a configuration change, is when the user changes the device's global font size. If you want to handle this configuration change manually, what value would you add to a android:configChanges attribute in the application's AndroidManifest.xml file? See: http://developer.android.com/guide/topics/manifest/activity-element.html for more information.
		fontScale