Feedback — Week 7 Quiz

Help

You submitted this quiz on **Sun 9 Feb 2014 2:21 PM PST**. You got a score of **19.00** out of **20.00**. You can attempt again, if you'd like.

Question 1			
* 7001]			
etPreferences() returns:			
Your Answer		Score	Explanation
A pointer to a String object			
An integer primitive value			
A boolean primitive value			
A pointer to a SharedPreference object	~	1.00	
Total		1.00 / 1.00	

Question 2 [Q#7010] Which one of the following creates a TextView object? Assume this code is being executed inside an Activity. Your Answer Score Explanation TextView.create(this); new TextView(this); 1.00

Total 1.00 / 1.00

Question 3

[Q#7012]

Check all that apply. Which of the following are valid ways to change the displayed text of a TextView object? Assume 'tv' is a (non-null) TextView pointer and 's' points to a String object.

Your Answer		Score	Explanation
<pre>tv.setText(R.string.app_name);</pre>	~	0.33	
tv.setText("123");	~	0.33	
tv.setText(s);	~	0.33	
Total		1.00 / 1.00	

Question 4

[Q#7013]

If count is an integer variable that is the number of times the app's onCreate method has been called, why will tv.setText(count) not display an incrementing count? Assume to is a TextView variable that points to a valid TextView.

Your Answer		Score	Explanation
The app will need special permissions.			
The code is not valid Java.			
The method setText cannot display integers.	×	0.00	
The method setText that takes an int will use the int as the resource identifier.			

Question 6

Total

Total	0.00 / 1.00

Question 5 [O#7015] Using a String constant (public static final String...), for get... and put... SharedPreference keys: Your Answer Score Explanation Is not recommended Is a good practice because it can help reduce the possibility 1.00 of a bug Total 1.00 / 1.00

Select none, one, or both. Which of the following are true? Your Answer Score Explanation OnClickListener is an interface, meaning it is a list of method names, parameters and return types but does not provide an implementation.

0.50

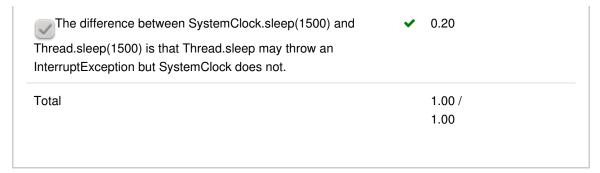
1.00 / 1.00

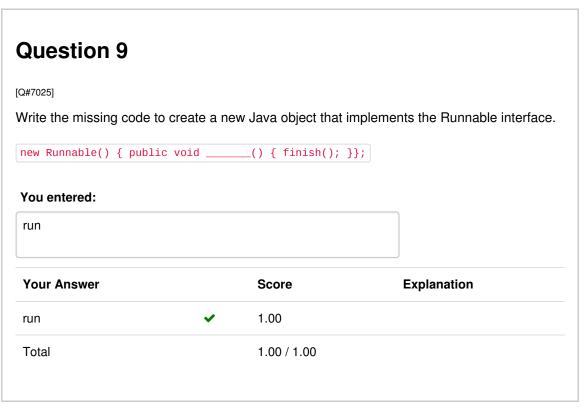
Casting the activity, (OnClickListener)this, will throw a

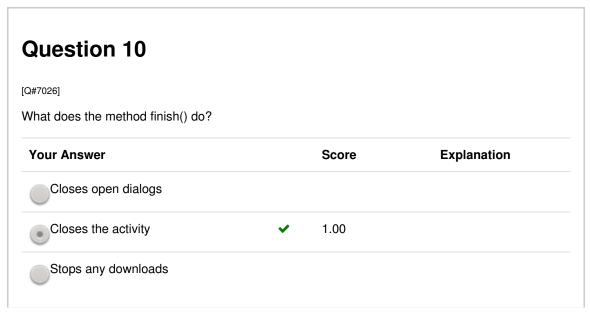
ClassCastException unless activity implements OnClickListener.

Question 7 [Q#7019] Which one of the following is true? **Your Answer** Score **Explanation** OnClickListener is an example of a primitive; Activity is an example of a String OnClickListener is an example of a class; Activity is an example of an interface OnClickListener is an example of a statement; Activity is an example of a method Activity is an example of a class; OnClickListener is an 1.00 example of an interface 1.00 / Total 1.00

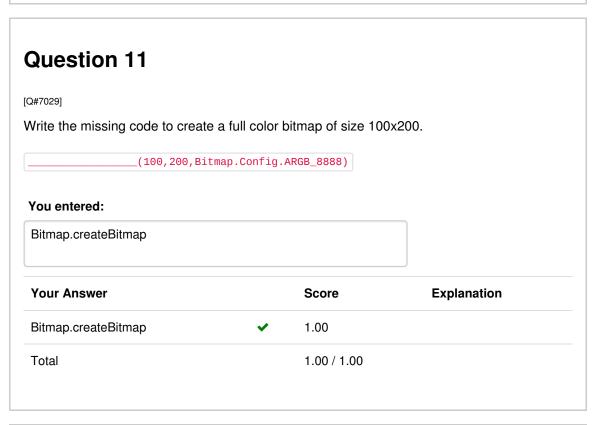
Q#7022]			
Check all that apply. Which of the following are true?			
Your Answer		Score	Explanation
The method postDelayed() is part of the Activity class.	~	0.20	
An alternative to sleep()-ing is to post a runnable method on	~	0.20	
the UI event queue and execute your Runnable method at a later time.			
2000 milliseconds is equivalent to 2 seconds.	~	0.20	
The method postDelayed() returns immediately and the		0.20	

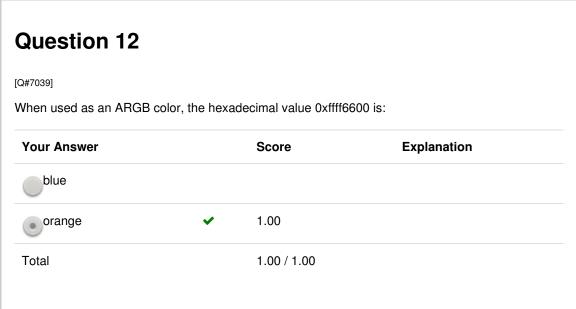




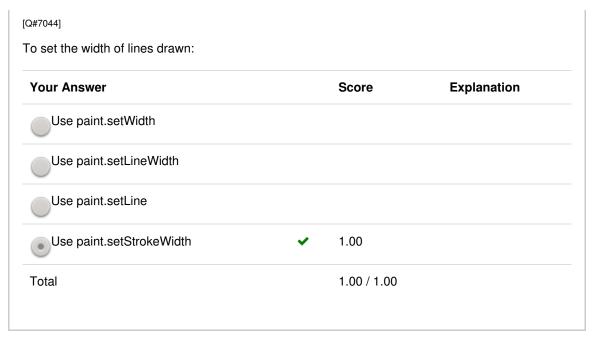


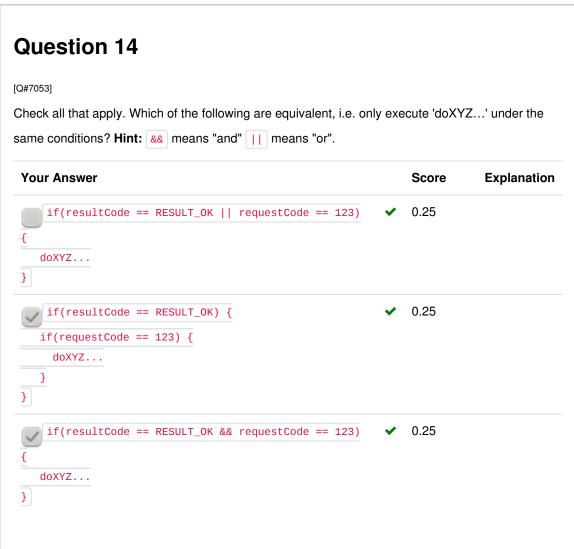
Total 1.00 / 1.00





Question 13





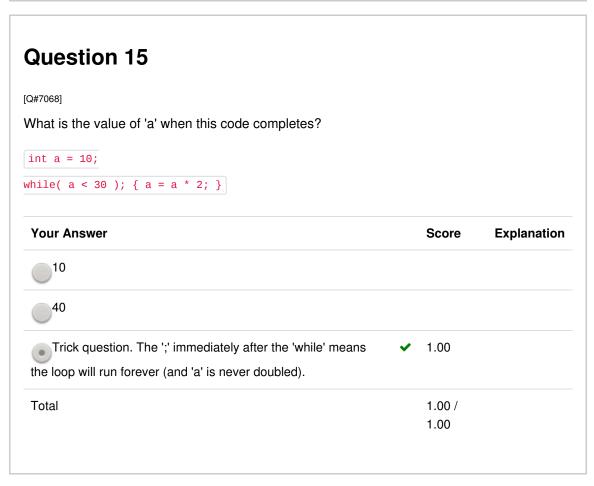
```
if(requestCode == 123) {

if(resultCode == RESULT_OK) {

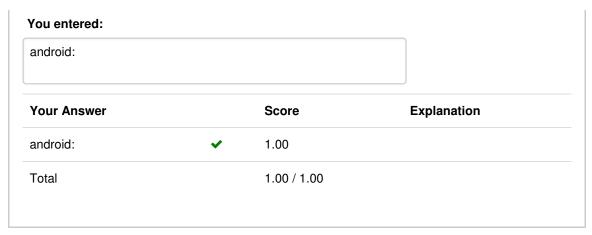
doxyz...
}

Total

1.00 /
1.00
```



Question 16 [Q#7073] Write the missing text to refer to Android's share icon. android: src="@_____drawable/ic_menu_share"



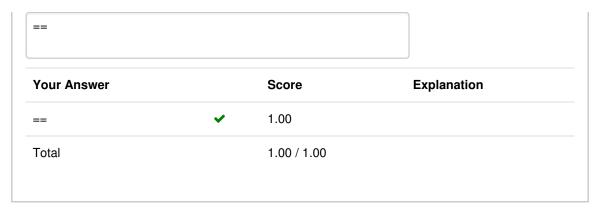
Question 17 [O#7082] In which sequence can the 8 hexadecimal digits be mapped onto the color components when writing a color using a hexadecimal integer? Your Answer Score Explanation red red green green blue blue alpha alpha alpha alpha red red blue blue green green red red blue blue green green alpha alpha alpha alpha red red green green blue blue 1.00 Total 1.00 / 1.00

Question	18
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[Q#7085]

Write the missing code so that the expression is true if the pointer is null.

You entered:



Question 19 [Q#7088]

Write the missing code to create a new FileOutputStream object using a variable 'f' that points to a File object.

FileOutputStream fos = _____(f);

You entered:

new FileOutputStream

Your Answer		Score	Explanation
new FileOutputStream	~	1.00	
Total		1.00 / 1.00	

Question 20

[Q#7089]

To save the bitmap to the external storage your manifest needs:

Your Answer Score Explanation

permission

android:name="android.permission.WRITE_EXTERNAL_STORAG
E"

<pre>uses-permission android:name="android.permission.WRITE_EXTERNAL_STORAG E"</pre>	~	1.00
uses-permission android:name="android.permission.EXTERNAL_STORAGE"		
Total		1.00 /
		1.00

https://class.coursera.org/androidapps 101-0...