Feedback — Week 4 Quiz

Help

You submitted this quiz on **Sat 18 Jan 2014 8:45 AM PST**. You got a score of **19.00** out of **20.00**. You can attempt again, if you'd like.

Question 1 [Q#4003] The line below performs which actions? Check all that apply. MediaPlayer awesome = MediaPlayer.create(this,R.raw.mysong); **Your Answer** Score **Explanation** 0.25 Initializes the variable to point to the new player Starts playing the mp3 file called "my song." 0.25 Creates 2 media player variables. 0.25 Creates a new media player 0.25 Total 1.00 / 1.00

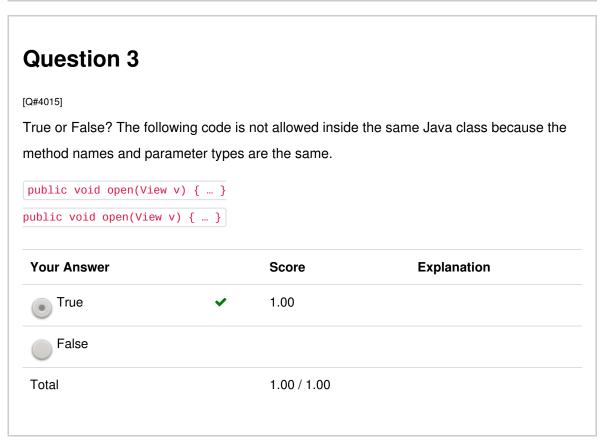
Question 2

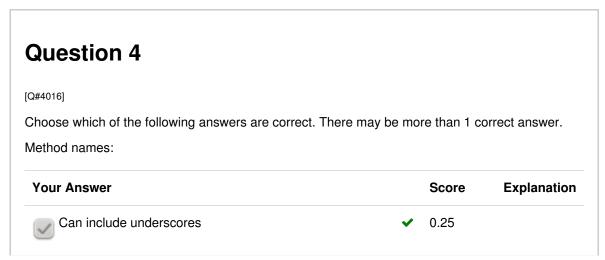
[Q#4014]

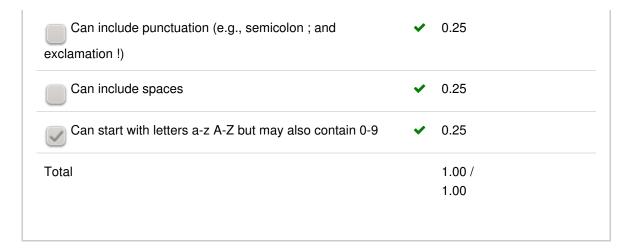
True or False? In a single Java class you can have 2 methods both called "emily" provided they have different parameter types. For example,

```
public void emily(View v) { ... }
public void emily(String url) { ... }
```

our Answer		Score	Explanation
True	✓	1.00	
False			
otal		1.00 / 1.00	







Question 5

[Q#4021]

Which of the following are valid Java strings? Check all that apply. (**Note**: You may wish to try this in your App code.)

our Answer		Score	Explanation
"The horse's mouth"	✓	0.17	
"""	✓	0.17	
""	~	0.17	
/"""	~	0.17	
"\""	~	0.17	
wow"	✓	0.17	
otal		1.00 / 1.00	

Question 6

[Q#4023]

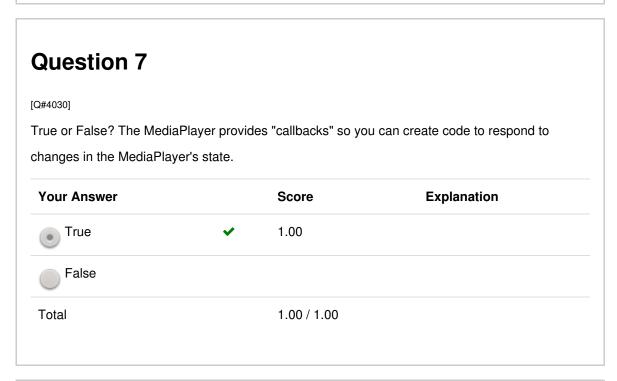
Which one of the following would NOT need an import statement?

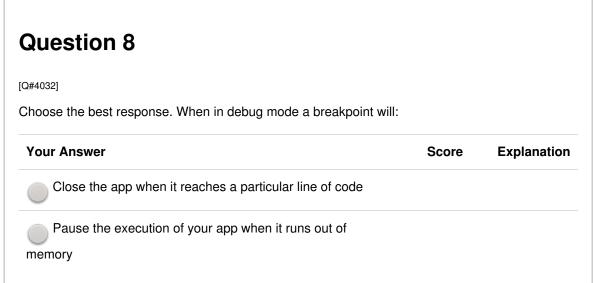
Your Answer
Score
Explanation

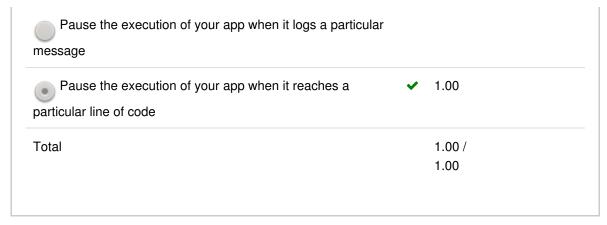
● public void openFB(android.view.View v) { ... }
✓ 1.00

Total

1.00 / 1.00







Question 9 [Q#4038] Newlines inside string.xml values are treated as simple whitespace (i.e., spaces). To make the subsequent line of text appear on the next line you need to end the previous line with: Your Answer Score Explanation /n /n &nl; &n &next line you need to end the previous line with: 1.00 Total 1.00 / 1.00

Question 10

[Q#4047]

An image has the following attributes. Assume there are no other attributes set.

android:layout_width="320dp"

Your Answer		Score	Explanation
The image is 32 by 32 pixels, but its physical size will depend on the device.			
The image is 320 by 320 pixels, but its physical size will depend on the device.	×	0.00	
The image will be close to 2 inches wide by 2 inches tall,			
but the number of pixels will depend on the device screen density.			
Total		0.00 /	
Total		0.00 / 1.00	

Question 11 [O#4048] The MIT license means: Your Answer Score Explanation Author You may reuse my code for your own project; please attribute me as the author. You cannot use my code in your own projects. Total 1.00 / 1.00

Question 12

	r layout constraint is applied?	
our Answer	Score	Explanation
1 inch or less		
2 inches	✓ 1.00	
3 inches		
4 inches or more		

Question 13 [Q#4051] An image is placed in the drawables-hdpi folder. When drawn it is 1-inch high. How many pixels tall is the original artwork? **Your Answer** Score **Explanation** 159 or less 150-190 191-239 240-279 1.00 280-330 321 or more Total 1.00 / 1.00

Total

1.00 / 1.00

Question 14 [Q#4053] Code duplication (when you write the same or nearly the same piece of code more than once) is an example of: Your Answer Score Explanation A code smell; there's usually a better way to do it! A best-practice and is encouraged; the more lines of code the better!

Question 15 [Q#4056] The displayed application name uses: Your Answer Score Explanation ⑤ The Android manifest attribute "app:label" ✓ 1.00 The Android manifest attribute "app:name" ✓ 1.00 / 1.00

Question 16

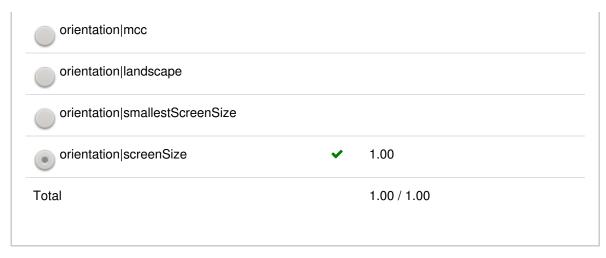
[Q#4057]

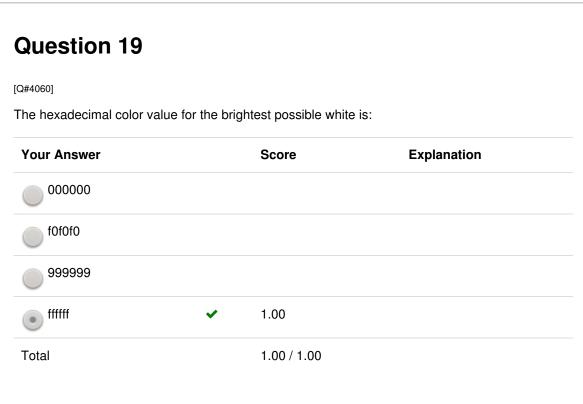
In the Android manifest configuration changes are specified:

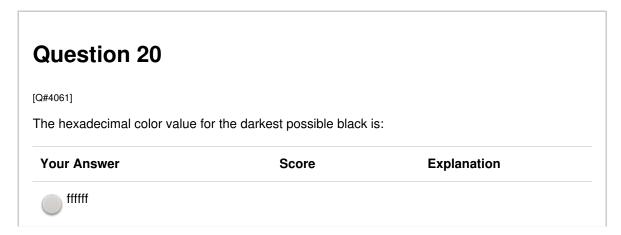
Your Answer		Score	Explanation
Per activity	~	1.00	
Per application			
Γotal		1.00 / 1.00	

Question 17 [Q#4058] Which of the following are examples of configuration changes? Check all that apply. **Your Answer Score Explanation** Physical keyboard hidden 0.20 0.20 Night mode 0.20 Orientation changed Locale or (mcc) country code changed 0.20 Screen size changed 0.20 Total 1.00 / 1.00

Question 18 [Q#4059] In modern Android devices (API 13 or higher), to ensure an orientation change does not pause and create a new activity, you need to specify which 2 config changes in android:configChanges? Your Answer Score Explanation







f0f0f0		
999999		
000000	~	1.00
Total		1.00 / 1.00

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