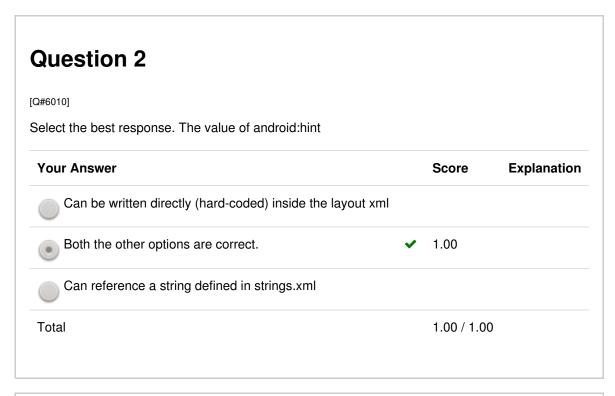
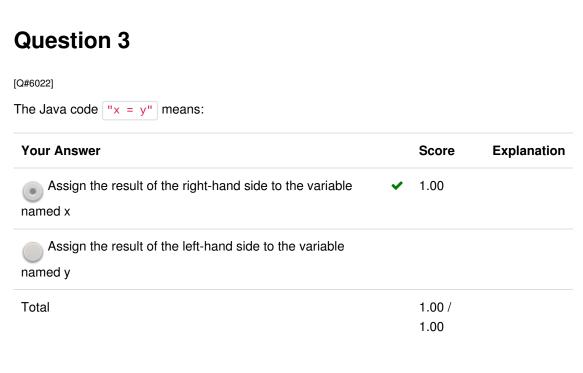
Feedback — Week 6 Quiz

Help

You submitted this quiz on **Sun 2 Feb 2014 3:11 PM PST**. You got a score of **20.00** out of **20.00**.

Question 1			
[Q#6006]			
The soft (virtual) keyboard configuration depends or	n which Ec	litText attribute	e?
Your Answer		Score	Explanation
android:layout_width="match_parent"			
android:inputType="textEmailAddress"	~	1.00	
android:ems="10"			
Total		1.00 / 1.00	





Question 4 [Q#6029]

Which one of the following assigns a value to the integer variable 'lives'?

Your Answer

Score

Explanation

1.00

Question 5 [O#6046] Select none, one, or both. Which of the following are true? Your Answer Score Explanation Variables declared inside a try-catch block of code cannot be used after the try block Variables declared before a try-catch block of code cannot be used after the try-catch block Total 1.00 / 1.00

Question 6

[Q#6048]

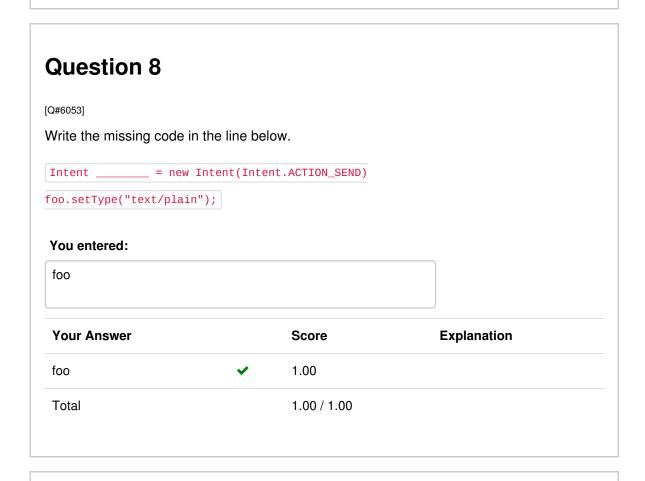
What will be the value of result and valueOK after running the following code?

int result = -1;
boolean valueOK = false;
try {
 result = Integer.parseInt("qwerty"); // throws NumberFormatException

```
valueOK = true;
    Log.d("MainActivity", "Phone number:" + value);
} catch (Exception e) {
    Log.d("MainActivity", "Pardon?");
}
 Your Answer
                                                                   Score
                                                                               Explanation
     0 and true, respectively (and the log message will say
 Pardon?)
     0 and false, respectively (and the log message will say
 Pardon?)
     1 and true, respectively (and the log message will say
 Pardon?)
 -1 and false, respectively (and the log message will say
                                                                   1.00
 Pardon?)
 Total
                                                                   1.00 /
                                                                   1.00
```

Question 7 [O#6050] My variable can hold the value true or false. What can you conclude about the variable type? Your Answer Score Explanation The variable is a String variable. The variable is a truthful variable. The variable is an int variable. The variable is a boolean variable. ✓ 1.00

Total 1.00 / 1.00



Question 9 [Q#6054] Write the missing code to create a simple 'send' intent. Intent foo = new Intent(_____) foo.putExtra(Intent.EXTRA_TEXT, "hello world") startActivity(foo); You entered: Intent.ACTION_SEND

Your Answer		Score	Explanation
Intent.ACTION_SEND	~	1.00	
Total		1.00 / 1.00	

Question 10

[Q#6055]

The following code creates a simple intent. What kind of apps might respond to this intent? Check all that apply.

Intent i = new Intent(Intent.ACTION_SEND)

i.setType("text/plain");

i.putExtra(Intent.EXTRA_TEXT, "hello world")

Your Answer		Score	Explanation
Bluetooth	~	0.33	
Messaging	~	0.33	
Email	~	0.33	
Гotal		1.00 / 1.00	

Question 11

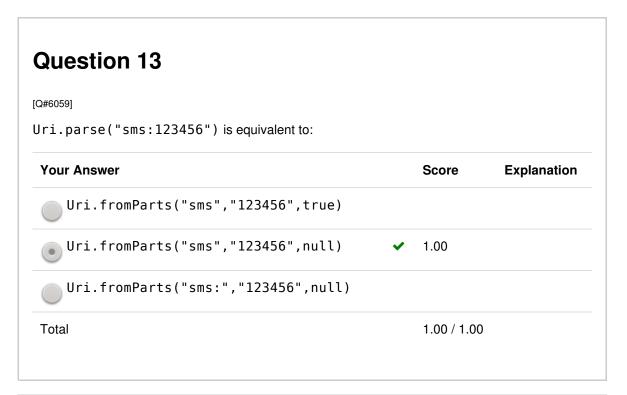
[Q#6056]

To send a sms (text) message use:

Your Answer		Score	Explanation
ACTION_VIEW	~	1.00	



Question 12			
[Q#6058]			
Check none, one, or both. Uri.parse("sms:") and Uri.tare often used with:	fromPar	ts("sms	","",null)
Your Answer		Score	Explanation
setData e.g.	~	0.50	
<pre>intent.setData(Uri.parse("sms:123456"));</pre>			
new Intent constructor e.g. new Intent(,	~	0.50	
Uri namo ("cmc : 1224F6")).			
Uri.parse("sms:123456"));			
Total		1.00 /	



Question 14

[Q#6071]

True or false? The purpose of the android:fillViewport attribute is to ensure that the ScrollView can expand to occupy the entire viewpoint area.

Your Answer		Score	Explanation
True	~	1.00	
False			
Total		1.00 / 1.00	

Question 15

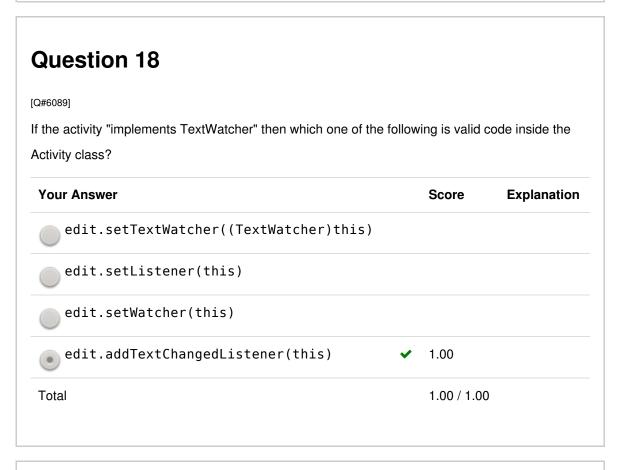
[Q#6072]

Spare space inside a LinearLayout is proportionately shared with child views that have a non-zero

value.			
Your Answer		Score	Explanation
android:layout_space			
android:layout_gravity			
android:layout_weight	~	1.00	
android:space			
android:gravity			
Total		1.00 / 1.00	

Q#6073]			
f 2 child views of a vertical LinearLayout both have a layout_we	ght of	7, then:	
Your Answer		Score	Explanation
The views will be the same height if there is no spare vertical space			
The views must always be the same height			
The views must be the same height if there is spare horizontal space			
The views will be the same height if there is spare vertical space	~	1.00	
Total		1.00 /	

Question 17 [Q#6075] Which one of the following will make a view invisible and not require any space in a linear layout? Your Answer Score Explanation android:visibility="gone" 1.00 Total 1.00 / 1.00



Question 19 [Q#6090]

