Feedback — Week 6 Quiz

Help

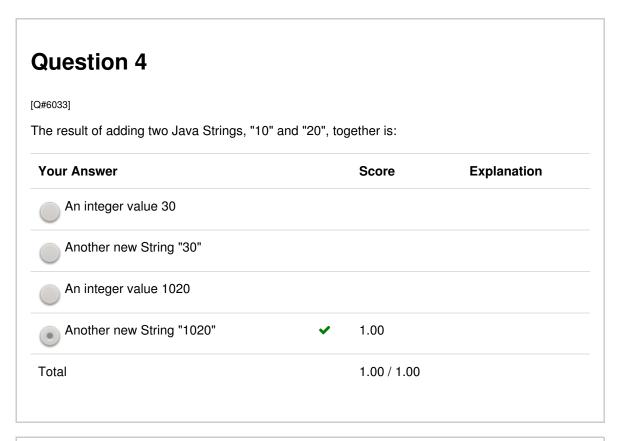
You submitted this quiz on **Sun 2 Feb 2014 6:18 AM PST**. You got a score of **18.00** out of **20.00**. You can attempt again, if you'd like.

"xmlns:tools" r	namespac	e definitions?
5	Score	Explanation
✓ 1	.00	
1	1.00 / 1.00	
	⋄ 1	"xmlns:tools" namespace Score 1.00

Question 2 [Q#6015] Which one of the following is correct the Java method for the android:onClick="submitForm"? Hint: Read very carefully. Your Answer Score Explanation public void submitForm(view v) { ... } public void onSubmitform(view v) { ... }



uestion 3			
5026]			
eck all that apply. Which of the fo	ollowing are pri	mitive variables?	
our Answer		Score	Explanation
String result;	~	0.33	
MediaPlayer player;	~	0.33	
int value;	~	0.33	
- otal		1.00 / 1.00	





```
String domain =
email.substring(position,len);

String domain = email.substring(0,len);

String domain =
email.substring(position,len-position);

Total

1.00/
1.00
```

Question 6

[Q#6038]

I have a pointer to an EditText named "mComments". Which one of the following is a short code snippet that gets the text of the comment area as a Java string?

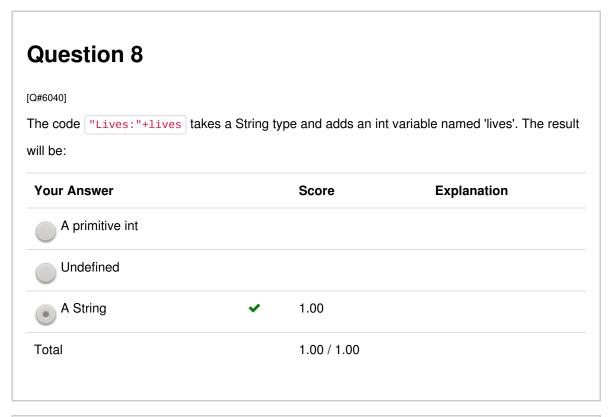
Your Answer		Score	Explanation
mComments.getText()			
mComments.getText().value			
mComments.value			
<pre>mComments.getText.toString()</pre>			
<pre>mComments.getText().toString()</pre>	~	1.00	
Total		1.00 / 1.00	

Question 7

[Q#6039]

I have a String variable, i.e. a pointer to a String, named "result". Which one of the following returns the number of characters in the String?

Your Answer		Score	Explanation
esult.len()	×	0.00	
result.value			
result.length			
result.length()			
Total		0.00 / 1.00	





Which of the following evaluates to true if the String named 'result' points to an empty string? (**Hint:** There may be more than one correct answer.)

×	0.00	
×	0.00	
×	0.00	
×	0.00	
	0.00 / 1.00	
	×	



Question 11

[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
Email Email	~	0.33	
Bluetooth	~	0.33	
Messaging	~	0.33	
Total		1.00 / 1.00	

Question 12

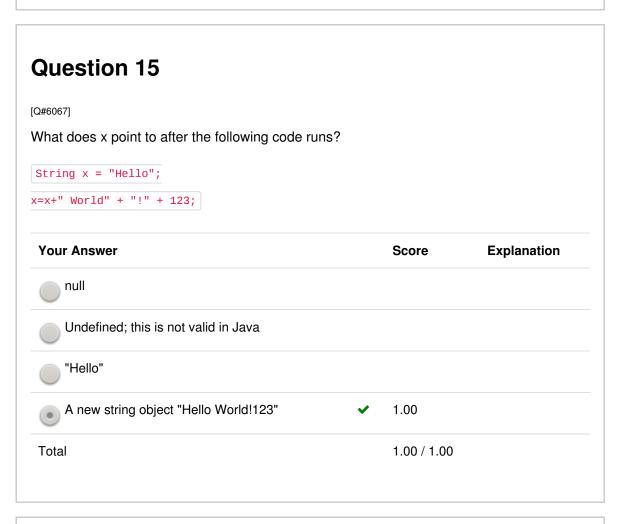
[Q#6059]

Uri.parse("sms:123456") is equivalent to:

Your Answer		Score	Explanation
Uri.fromParts("sms:","123456",null)			
Uri.fromParts("sms","123456",true)			
<pre>Uri.fromParts("sms","123456",null)</pre>	~	1.00	
Total		1.00 / 1.00	

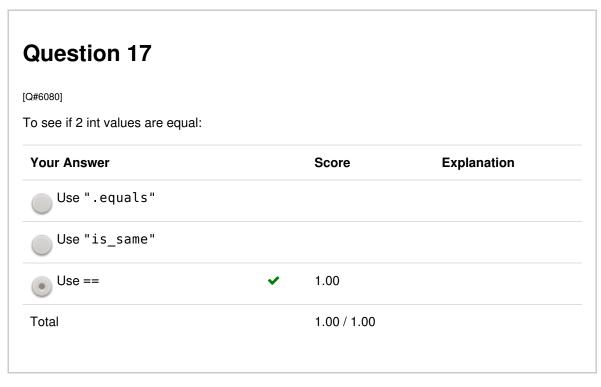
Question 14 [O#6064] You can test to see if the user's phone can handle a particular intent by: Your Answer Score Explanation Checking if intent.canStart() is true Checking if intent.canRun() is true Checking if intent is null Checking if intent.resolveActivity(getPackageManager()) is null Total 1.00 /

1.00









Question 18

[Q#6084]

Check all that apply. Which of the following are valid Java code (assume that x is an int variable)?

Your Answer		Score	Explanation
x - 1 = x;	~	0.25	
x = 0;	~	0.25	
x = 2 * x;	~	0.25	
x = x + 1;	~	0.25	
Total		1.00 / 1.00	

Question 19

[Q#6087]

To refer to the original MainActivity object inside the inner TextWatcher object, use:

Your Answer		Score	Explanation
(MainActivity)this			
this.MainActivity			
MainActivity.this	~	1.00	
otal		1.00 / 1.00	

Question 20

ctivity class?			
Your Answer		Score	Explanation
<pre>edit.setTextWatcher((TextWatcher)this)</pre>			
edit.setListener(this)			
edit.setWatcher(this)			
<pre>edit.addTextChangedListener(this)</pre>	~	1.00	
Total		1.00 / 1.00	

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