1

		Score	Explanation
test			
test			
test	Correct	1.00	
a test */			
		1.00 / 1.00	

2

following code print out?
```
"abc"
```

		Score	E:
	Correct	1.00	
d			
yntax error because you cannot add strings			
		1.00 / 1.00	

1.00 / 1.00

4

llowing is not a Python reserved word?

	Score	Explanation
Correct	1.00	

1.00 / 1.00

5

following statement do?

	Score	E
d fail as it is a syntax error		
ne speed of the program by a factor of 2		
ne value "false" because "x" can never equal "x+2"		
ne current value for x, add two to it and put the sum back into x	Correct	1.00

1.00 / 1.00

1.00 / 1.00

7

ue of the following expression

s the remainder operator

	Score	Explanation
Correct	1.00	

1.00 / 1.00

8

ue in x after the following statement executes:

- 8 / 4

	Score	Explanation
Correct	1.00	

	Correct	1.00

1.00 / 1.00

10

Python `raw_input()` function do?

		Score	Ex
program and read data from the user	Correct	1.00	
nemory of the running program			
een shot from an area of the screen			
o the network and retrieve a web page.			

1.00 / 1.00