



INDIAN SCHOOL DARSAIT

DEPARTMENT OF ICT



Subject: Informatics Practices (065)

Topic: Python Fundamentals

Lab Worksheet No.: 3

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Name of the Student : _____

Class: XI C

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Find the output of the following code:

1.	<pre>print("Hello World!") print('My name is Misha')</pre>		
2.	<pre>Text1 = 'hello\ world' print(Text1)</pre>		
3.	<pre>Str1= ' ' ' Hello World. There I Come!!! Cheers.' ' ' print(Str1)</pre>		
4.	Find the size of following strings using len() function.		
	<pre>i) '\\' ii) 'abc' iii) "\\ab" iv) "Seema\'s pen" v) "Amy's"</pre>		
5.	<pre>Str3 = ' ' ' a b ↙ ↘ c , , , print(len(Str3))</pre>	6.	<pre>Str4 = 'a\ b\ c' print(len(Str4))</pre>
7.	<pre>a = 15 b = a-10 print(a+3)</pre>	8.	<pre>a = b = c = 10 print(a, b, c)</pre>
9.	<pre>x, y = 25, 50 print(x, y) x, y = y, x print(x, y)</pre>	10.	<pre>a, b, c = 5, 10, 7 b, c, a = a+1, b+2, c-1 print(a, b, c)</pre>
11.	<pre>p, q = 3, 5 q, r = p-2, p+2 print(p, q, r)</pre>	12.	<pre>x = 10 y, y = x+2, x+5 print(x, y)</pre>
13.	<pre>x, x = 20, 30 y, y = x+10, x+20 print(x, y)</pre>	14.	<pre>x, y = 7, 2 x, y, x = x+1, y+3, x+10 print(x, y)</pre>
15.	<pre>x = 10 x = x+10 x = x-5 print(x) x, y = x-2, 22 print(x, y)</pre>	16.	<pre>a, b, c = 10, 20, 30 p, q, r = c-5, a+3, b-4 print('a, b, c:', a, b, c, end=' ') print('p, q, r:', p, q, r)</pre>