

INFORMATICS PRACTICES
CH 3 Python Fundamentals – Revision Worksheet
Predict the Output

Name: _____

Date: _____

Class: XI Sec: ____

a)	<pre>x=10 x=x+10 x=x-5 print(x) x,y=x-2,22 print(x,y)</pre>
b)	<pre>first=2 second=3 third=first*second print(first,second,third) first=first+second+third third=second*first print(first,second,third)</pre>
c)	<pre>side=int(input('Side')) area=side*side print(side, area) assume input is 4</pre>
d)	<pre>x,y=2,6 x,y=y,x+2 print(x,y)</pre>
e)	<pre>x,y=2,6 x=y y=x+2 print(x,y)</pre>
f)	<pre>x,y=7,2 x,y,x=x+1,y+3,x+10</pre>

	<code>print(x,y)</code>
g)	<code>x,y=20,60</code> <code>y,x,y=x,y-10,x+10</code> <code>print(x,y)</code>
h)	<code>a,b=12,13</code> <code>c,b=a*2,a/2</code> <code>print(a,b,c)</code>
i)	<code>a,b=12,12</code> <code>c,b=a*2,a/2</code> <code>print(print(a+b))</code>
j)	<code>a,b,c=10,20,30</code> <code>p,q,r=c-5,a+3,b-4</code> <code>print('a,b,c : ',a,b,c,end=' ')</code> <code>print('p,q,r : ',p,q,r)</code>
k)	<code>a,b,c=2,3,4</code> <code>a,b,c=a*a,a*b,a*c</code> <code>print(a,b,c)</code>
l)	<code>print(str(print())+"One")</code> <code>print(str(print("hello"))+"One")</code>
m)	<code>print(print("Hola"))</code> <code>print(print("Hola",end=" "))</code>
n)	
a	<code>name="prejith"</code> <code>age=26</code> <code>print("your name and age are", name+age)</code>