1) Trace the call of the myfun() function and write what will be printed. Be sure to accurately she linefeeds.
<pre>def myfun(c,n): print('',end=' ') i = 0 while i < n: print(f'c-c',end=' ') i = i + 1 print('')</pre>
myfun('X',4)
2) Define a function as described below. After defining the function, call it with your choice arguments. Make the call part of an assignment statement and print the assigned variable
Define a function called $addall$. It has 3 parameters. In the function, add the values passed to the function and return the results.

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<pre>def myfun(a,n):</pre>
i = 0
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i = i + 1
<pre>print()</pre>
myfun('%',4)
2) Define a function as described below. After defining the function, call it with your choice of arguments. Make the call part of an assignment statement and print the assigned variable Define a function called <i>product</i>. It has 3 parameters. In the function, multiply the 3 passed values Return the results.

1) Trace the call of the myfun() function and write what will be printed. Be sure to accurately show linefeeds.
<pre>def myfun(c,n):</pre>
i = 0
while i < n:
<pre>print(f'cc',end=' ')</pre>
i = i + 1
<pre>print()</pre>
myfun('A',4)
2) Define a function as described below. After defining the function, call it with your choice of arguments. Make the call part of an assignment statement and print the assigned variable Define a function called square. It has 1 parameter. In the function, square the passed value (i.e., which is itself). Between the results
multiply it by itself). Return the results.

1) Trace the call of the myft linefeeds.	n() function and writ	te what will be print	ed. Be sure to accurat	ely show
<pre>def myfun(c,n): print(f'cc',end= i = 0 while i < n: print(f'',e i = i + 1 print(f'cc')</pre>				
myfun('#',4)				
2) Define a function as des arguments. Make the call				
Define a function called rem decimal portion of the passed	_			nove the

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<pre>def myfun(c,n): print('',end=' ') i = 0 while i < n: print(f'c-c',end=' ') i = i + 1 print('')</pre>	
myfun('X',4)	
2) Define a function as described below. After defining the function, call it with your choice arguments. Make the call part of an assignment statement and print the assigned variance. Define a function called <i>percent</i> . It has 1 parameter. In the function, multiply the passed value by	ble
Return the results.	100

1) Trace the call of the myfun() function and write what will be printed. Be sure to accurately show linefeeds.
<pre>def myfun(a,n): i = 0 while i < n: print(f'-a-',end=' ') i = i + 1</pre>
<pre>print()</pre>
myfun('%',4)
2) Define a function as described below. After defining the function, call it with your choice of arguments. Make the call part of an assignment statement and print the assigned variable Define a function called add10. It has 1 parameter. In the function, add 10 to the passed value. Return the results.

1) Trace the call of the myfun() function and write what will be printed. Be sure to accurately slinefeeds.	show
<pre>def myfun(c,n):</pre>	
i = 0	
while i < n:	
<pre>print(f'cc',end=' ')</pre>	
i = i + 1	
<pre>print()</pre>	
myfun('A',4)	
2) Define a function as described below. After defining the function, call it with your choic arguments. Make the call part of an assignment statement and print the assigned variation Define a function called <i>add_all</i> . It has 3 parameters. In the function, add the values passed to function and return the results.	ble.

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<pre>def myfun(c,n): print(f'cc',end=' ') i = 0 while i < n: print(f'',end=' ') i = i + 1 print(f'cc')</pre>
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2) Define a function as described below. After defining the function, call it with your choice arguments. Make the call part of an assignment statement and print the assigned variable
Define a function called <i>product</i> . It has 3 parameters. In the function, multiply the 3 passed value Return the results.

1) Trace the linefeeds.	call of the myfun	() function and	write what will	be printed. B	e sure to accur	ately show
def my	fun(c,n):					
_	nt('',end=' ')				
i =	: 0					
whi	le i < n:					
	<pre>print(f'c-c',e</pre>	nd=' ')				
	i = i + 1					
pri	nt('')					
myfun('X',4)					
,	function as descri Make the call p		_		-	
	etion called square itself). Return t	_	ameter. In the	function, squa	are the passed	value (i.e

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<pre>def myfun(a,n):</pre>	
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<pre>print(f'-a-',end=' ')</pre>	
i = i + 1	
<pre>print()</pre>	
myfun('%',4)	
2) Define a function as described below. After defining the function, call it with your choice arguments. Make the call part of an assignment statement and print the assigned variable Define a function called <i>remove_dec</i> . It has 1 parameter of type float. In the function, remove the decimal portion of the passed float by dividing it by 1 (e.g. //1). Return the results.	le.

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<pre>def myfun(c,n):</pre>	
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i = 0	
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