2 3	num =1 print(type(num)	
Out	tput	
expla	nents/ anation ional)	
	num =1.0 print(type(num)	
Out	tput	
expla	nents/ anation ional)	
1	<pre>num =4//2 print(type(num))</pre>	
Ou	tput	
expla	Comments/ explanation (Optional)	
1	<pre>num =OB10 print(type(num))</pre>	
Out	tput	
expla	nents/ anation ional)	
	num =2E-3 print(type(num))	
Out	tput	
expla	Comments/ explanation (Optional)	

1	num =2E3
2	<pre>print(type(num))</pre>
3	
01	utput
	ments/
	anation
(Opt	tional)
1	num =100_000.000 00
2	print(type(num))
3	
01	utput
	ments/
	anation
(Opt	tional)
1	num =1+1.0
2	<pre>print(type(num))</pre>
01	utput
Com	ments/
	anation
(Op1	tional)
-1	[
1 2	<pre>num =1+int("1") nrint(type(nym))</pre>
3	<pre>print(type(num))</pre>
	utput
	ments/ anation
	tional)
(0)	
1	num =0X1+00101
2	<pre>print(type(num))</pre>
01	utput
Com	ments/
explanation	
(Op	tional)

)_000.000_000 vpe(num))
Output	
Comments/ explanation (Optional)	
2 print(nu 3	= [1,2,3,4] umbers[2])
Output	
Comments/ explanation (Optional)	
	= [1,2,3,4] umbers[-2])
Output	
Comments/ explanation (Optional)	
	= [1,2,3,4] umbers[0:-1])
Output	
Comments/ explanation (Optional)	
	= [1,2,3,4] umbers[:])
Output	
Comments/ explanation (Optional)	

1 numbers = [1,2,3,4] 2 print(numbers[3:0])	
3 Output	
Comments/ explanation (Optional)	
<pre>1 numbers = [1,2,3,4] 2 print(numbers[3:0;-1]) 3</pre>	
Output	
Comments/ explanation (Optional)	
<pre>1 numbers = [1,2,3,4] 2 print(numbers[3:0:-1]) 3</pre>	
Output	
Comments/ explanation (Optional)	
1 numbers = [1,2,3,4] 2 print(numbers[::]) 3	
Output	
Comments/ explanation (Optional)	
1 numbers = [1,2,3,4] 2 print(numbers[4]) 3	
Output	
Comments/ explanation (Optional)	
<u>. </u>	
1 num =2E3+1+1j+0o101 2 print(type(num)) 3	

Output
Comments/
explanation (Optional)
(Optional)
1 num =0XABC+1j
2 print(type(num)) 3
Output
Comments/ explanation
(Optional)
1 num =1==1
2 print(type(num)) 3
Output
Comments/
explanation
(Optional)
1
1 print(1!=1) 2
Output
Comments/
explanation
(Optional)
<u>'</u>
1 print('A'*0B101)
2
Output
Comments/
explanation (Optional)
(operonar)

1 2	print('	Aa'/2)
Oi	ıtput	
Comments/ explanation (Optional)		
1 2 3 4	<pre>x = [0, x.inser del x[1] print(s)</pre>	t(0, 1)]
Oi	ıtput	
expl	ments/ anation tional)	
1	print('	Peter' 'Wellert')
Oi	ıtput	
expl	ments/ anation	
(Opt	cional)	
1	print(c	hr(ord('z') - 2))
Oi	ıtput	
expl	ments/ anation tional)	
1 2		{'a': 1, 'b': 2, 'c': 3} ata['a'])
Oı	ıtput	
expl	ments/ anation tional)	

1 data = {'a': 1, 'b': 2, 'c': 3} 2 print(data[3])	
Output	
Comments/	
explanation (Optional)	
(65020132)	
1 num = 2 + 3 * 5 2 print(Num)	
Output	
Comments/	
explanation (Optional)	
<pre>1 age = "Twentyone" 2 print (f"You don't look a day over {age}")</pre>	
Output	
Comments/	
explanation	
(Optional)	
1 names= ["James","Joy"]	
2 print("james" in names)	
Output	
Comments/	
explanation	
(Optional)	
1 names= ["James","Joy"]	
2 print("james" in names)	
Output	
Comments/	
explanation (Optional)	
(OPCIONAL)	

<pre>1 names= ["James","Joy"] 2 names.append("Tommy") 3 print("Tommy" in names)</pre>
3 print("Tommy" in names)
Output
Comments/ explanation
(Optional)
<pre>1 names= ("James","Joy") 2 names.append("Tommy") 3 print("Tommy" in names)</pre>
Output
Comments/ explanation (Optional)
<pre>1 names= ["James","Joy"] 2 names.pop() 3 print(names)</pre>
Output
Comments/ explanation
(Optional)
<pre>1 dict ={'K':'V'} 2 del dict['K']</pre>
3 print(dict)
Output
Comments/
explanation (Optional)
<u> </u>