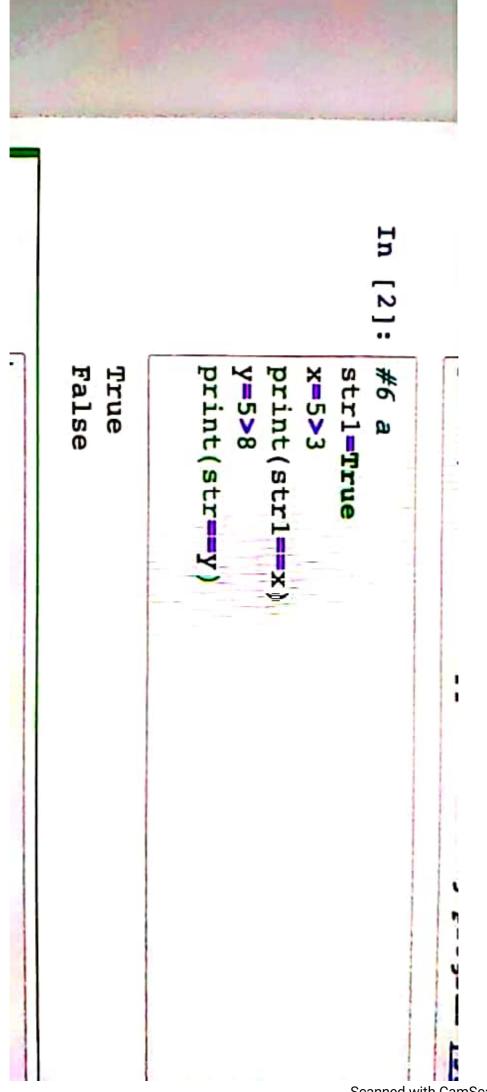
```
In [2]:
                                                                           print(0.1+0.2)
print("1.8"+"2")
print(87>78)
print((0.1+0.2)==0.3)
print("predict""output","
                                                                                                                                                        #1
                            True
predictoutput .....
                                         1.82
                                                     0.30000000000000004
               False
```

```
Tn [5]: #2
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            print("prints", "multiple", "messages\n")
print("concantenate "+" two strings\n")
                                                                                                                                                                                                                                                                                                                                                                                                                                                      print(5+6+"adds two numbers\n")
                                                                                                                                                                                                                                                                                                                                                                       prints multiple messages
                                                                                                                                                                                                                                                                                                                    concantenate
                                                                                                                                                                                                            TypeError
                                                                                                                                                                       <ipython-input-5-a255a0b73755> in <module>
TypeError: unsupported operand type(s) for +: 'int' and 'str'
                                                                                                                                       2 print("prints", "multiple", "messages\n")
                                                                                    print(5+6+"adds two numbers\n")
                                                                                                            print("concantenate "+" two strings\n")
                                                                                                                                                                                                                                                                                                               two strings
                                                                                                                                                                                       Traceback (most recent call last)
```

The state of the s	In [10]:	#3 print(("ba")+("na")*2) print(r"c:\naresh\raju\abhi")
		banana c:\naresh\raju\abhi
	:[] nI	
20年1日		

:[] uI	Out[22]:	In [22]:	
	'g anytow'	#4 "Welcome to Python traing program"[-4:-33:-4]	panana c:\naresh\raju\abhi
		Sc	anned with CamScanner



Scanned with CamScanner

:[] uI	In []:		In [5]:	
		WAS I TAC A RO RAC A TI SAW	<pre>#7 inp="was it a car or a cat I saw" out=inp.upper() print(out[::-1])</pre>	th CamScanner

:[] nI		In [1]:	
	Enter integer value1934567 946	#8 inp=input("Enter integer value") out=inp[1:7:2] print(out)	

1 1 uz	1[6] 93	
	<pre>In [3]: #10 magl="Facebook already uses AI to Filter Fake stories from the feeds of users" out=magl.split() print(out) ['Facebook', 'already', 'uses', 'AI', 'to', 'Filter', 'Fake', 'stories', 'from', 'the', 'feeds', 'of', 'users')</pre>	10 msq1="Facebook aiready uses Al to Filter Fake stories from the feeds of users out=msg.split()
	usera.	

```
In [11]:
Out[11]: 24685600
                                                                                                                                                                                                                                                                                  #1
                                                                                                                                                                                                                                         M=int(input("Enter the amount of water in kg"))
                                                                                                                                                                            Q=M*(f-i)*4184
                                                                                                                                                                                                                   i=int(input("enter initial temp"))
                                                                                                                                                                                              f=int(input("enter final temp"))
                                                                                     Enter the amount of water in kg100
                                         enter final temp78
                                                               enter initial temp19
```

:[] aI	Out[19]:		:[גד] יוד	
	'zzzzzooooooooo'	Enter x5	<pre>#14 x=int(input("Enter x")) y=2*x z=('z'*x)+('o'*y) z</pre>	515

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