



Welcome To Colaboratory



+ <> + T



RAM



Disk



and the last name.

```
[48] print(0.1+0.2)
```



0.30000000000000004

```
[49] print("1.8"+"2")
```



1.82

[1]

```
[51] print(87>78)
```



True

```
[52] print((0.1+0.2)==0.3)
```



False



```
print("Predict ""Output", ".....")
```



Predict Output



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RAM



Disk



As per census 2011, Gender ratio (



```
print("prints","multiple","message")  
print("concatenate"+"two strings\n")  
print("5+6"+"adds two numbers\n")
```



prints multiple message

concatenatetwo strings

5+6adds two numbers

[2]



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RAM



Disk



learning model to answer questions from the SQuAD dataset.

- [Video Interpolation](#): Predict what happened in a video between the first and the last frame.

[3]

```
[ ] print("ba"+"na"*2)
```



banana



```
print(r"C:\naresh\raju\abhi")
```



C:\naresh\raju\abhi



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RAM



Disk



```
[62] 'A series of characters designated
```



```
'sscc'
```



```
'Welcome to python traing program'|
```



```
'g anytoW'
```

[4]



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RAM



Disk



```
[97] print('A series of characters design')
```



```
tswkcbe tgestrcoeeA
```

[5]

```
[98] print("-----")
```



```
-----
```



```
python traing program'[3:10][::-1])
```



```
ot emoc
```



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RAM

Disk



from the SQuAD dataset.

- [Video Interpolation](#): Predict what happened in a video between the first and the last frame.

```
[101]str1=True
      x= 5 > 3
      print(str1==x)
      y= 5 > 8
      print(str1==y)
```

[6]



True
False



```
num=7
Name = "Michael Jackson "
sear_num = Name.find('el')
print(num > sear_num)
```



True



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RAM



Disk



```
[ ] print(num > sear_num)
```



True



```
p_phrase="was it a car or a cat I s  
print(p_phrase.upper())
```



WAS I TAC A RO RAC A TI SAW

[7]



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RAM

Disk



p_phrase= was it a cat or a cat I :
[108] print(p_phrase.upper())



WAS I TAC A RO RAC A TI SAW



print('1934567'[1:6:2])



946



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RAM



Disk



from the SQuAD dataset.

- [Video Interpolation](#): Predict what happened in a video between the first and the last frame.



```
fake_phrase = "Fake news has a knack  
print(fake_phrase.upper().split())
```



```
['EKIL', 'GNIDAERPS', 'ROF', 'KC']
```

[9]



b.research.google.com

3



+ <> + T



RAM



Disk



ERIE UNIDALRFS ROT KCANR



```
msg1="Facebook already uses AI to f  
print(msg1.split())
```



```
['Facebook', 'already', 'uses',
```

[10]



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RAM



Disk



```
msg2="Welcome to sr engineering col  
x=msg2.count("o")  
y=msg2.count("r")  
msg2[y**x:(x**y+x+y):][::-1]
```



' rs ot'

[11]



+ <> + T



RAM

Disk



```
[178] num1, num2 = "94", "30"  
data = "As per census 2011, Gender ratio of  
num1+num2[0] in data"
```



True

[12]

```
print(data[:45], print(int(num1)+int(num2)))
```



124

As per census 2011, Gender ratio of



+ <> + T



RAM



Disk



```
M=float(input('Enter the amount of  
initialTemperature = float(input('E  
finalTemperature = float(input('En  
Q = M * 4184 *(finalTemperature - i  
print(f'Energy required to heat the
```



```
r in kilograms :15  
ture of water in degree Celsius :  
re of water in degree Celsius : 9  
the water = 251040.0 joules
```

[13]



Welcome To Colaboratory

R

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RAM

Disk



```
X=2
Y=2*X
print('z'*X+'o'*Y)
```



ZZ0000

```
[83] X=5
      Y=2*x
      print('z'*X+'o'*Y)
```



ZZZZZ000000000000

[14]



+ <> + T



RAM

Disk



```
x=3
y=2
pow=x**y
print(pow)
div=int(pow/(x*y))
print(div)
print(div^(x+y))
```



9
1
4

[15]