- 8
- 1.82
- [8] print(87>78)
- True
- [11] print((0.1+0.2)==0.3)
  - Palse
  - ↑ ↓ 章 :

    print("predict" "Output", "....")
  - predictOutput ....

```
<> + T
```



[13]rint("prints","multiple","messages\n")

prints multiple messages

2

[14] print("concentrate "+"two strings\n")

concentrate two strings

```
print(5+6+" adds two numbers\n")
```

TypeError
<ipython-input-17-b90e42cc0312> in <----> 1 print(5+6+" adds two numbers

TypeError: unsupported operand type(

SEARCH STACK OVERFLOW



the last frame.

[13] to python training program'[-4:-33:-4]

- 'g nth el'
- s one object known as a string'[2:18:5]

  'sscc'

4



## ot emoc

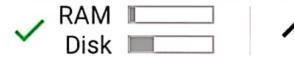
```
str1=True 6(a)
x= 5 > 3
print(str1==x)
y= 5 > 8
print(str1==y)
```

Double-click (or enter) to edit

## Welcome To Colaboratory



$$+ \leftrightarrow + T$$





8

小 山 奇 盲:



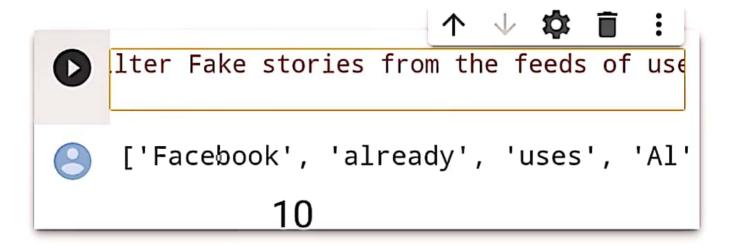
- [ ] ['Facebook', 'already', 'uses', 'Al'
- 8
- spreading fake wildfire"[-33:-8][::-1]
- () ['EKAF', 'GNIDAERPS', 'ROF', 'KCANK'

$$+ \leftrightarrow + \pi$$

· · · Connecting



the last frame.







- [9] m1, num2= "94","30"

  ita="As per cencus 2011,Gender ratio of m1+num2[0] in data
- True
  12(a)
- print(data[:45], print(int(num1)+int(num1)
- 2011,Gender ratio of India is 9 None 2(b)

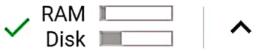


M=int(input('Enter water in kg'))
IF=float(input('Enter initial temperatu
FT=float(input('Enter final temperature
Q=M\*(FT-IF)\*4184
print(Q)

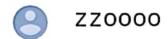


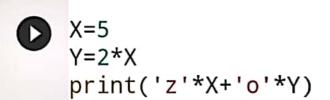
Enter water in kg5 Enter initial temperature8 Enter final temperature10 41840.0

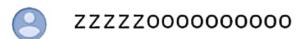
$$+ \leftrightarrow + \pi$$



14







the last frame.

```
X=3
Y=2
power=X**Y
print(power)
Div=int(power/(X*Y))
print(Div)
print(Div)
print(Div^(X+Y))

9
1
4
```