Welcome To Colaboratory

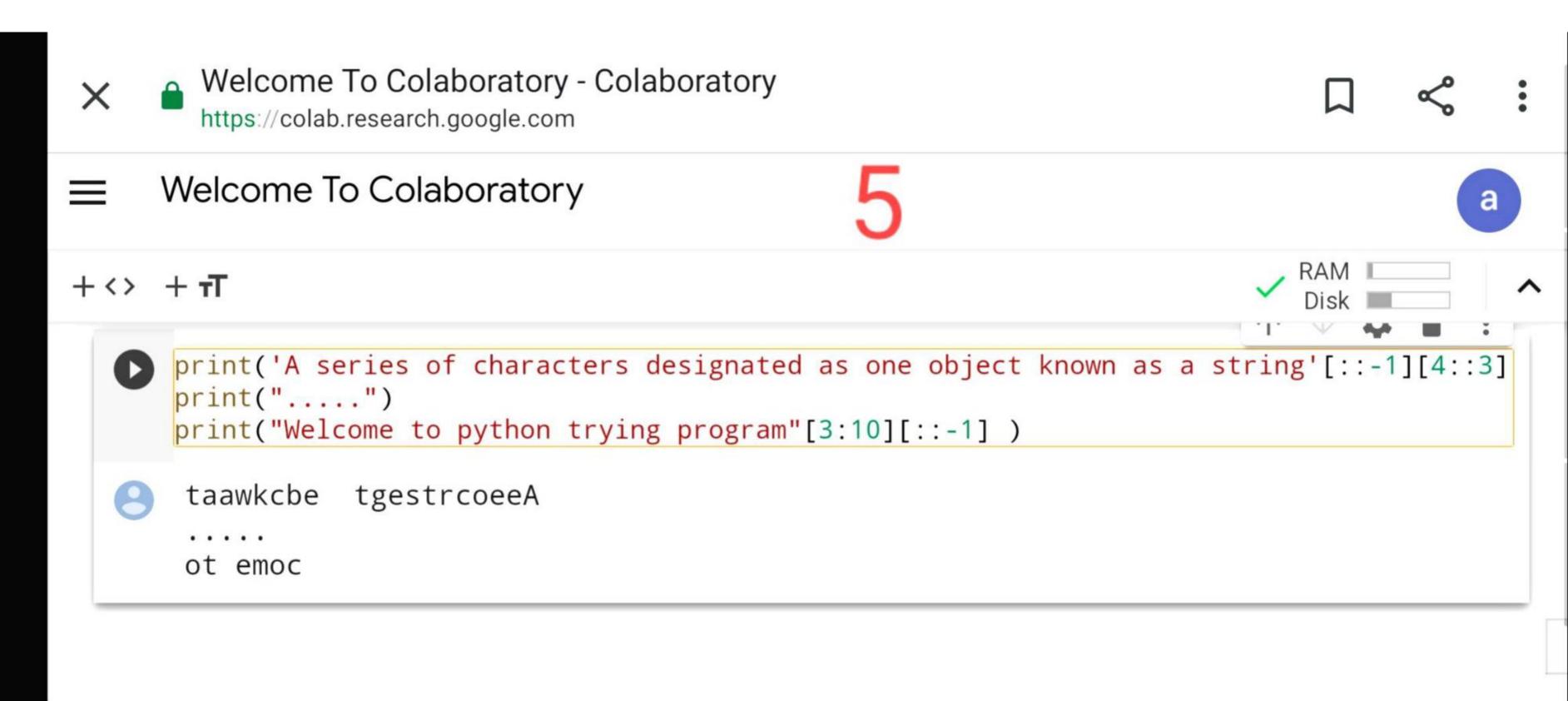






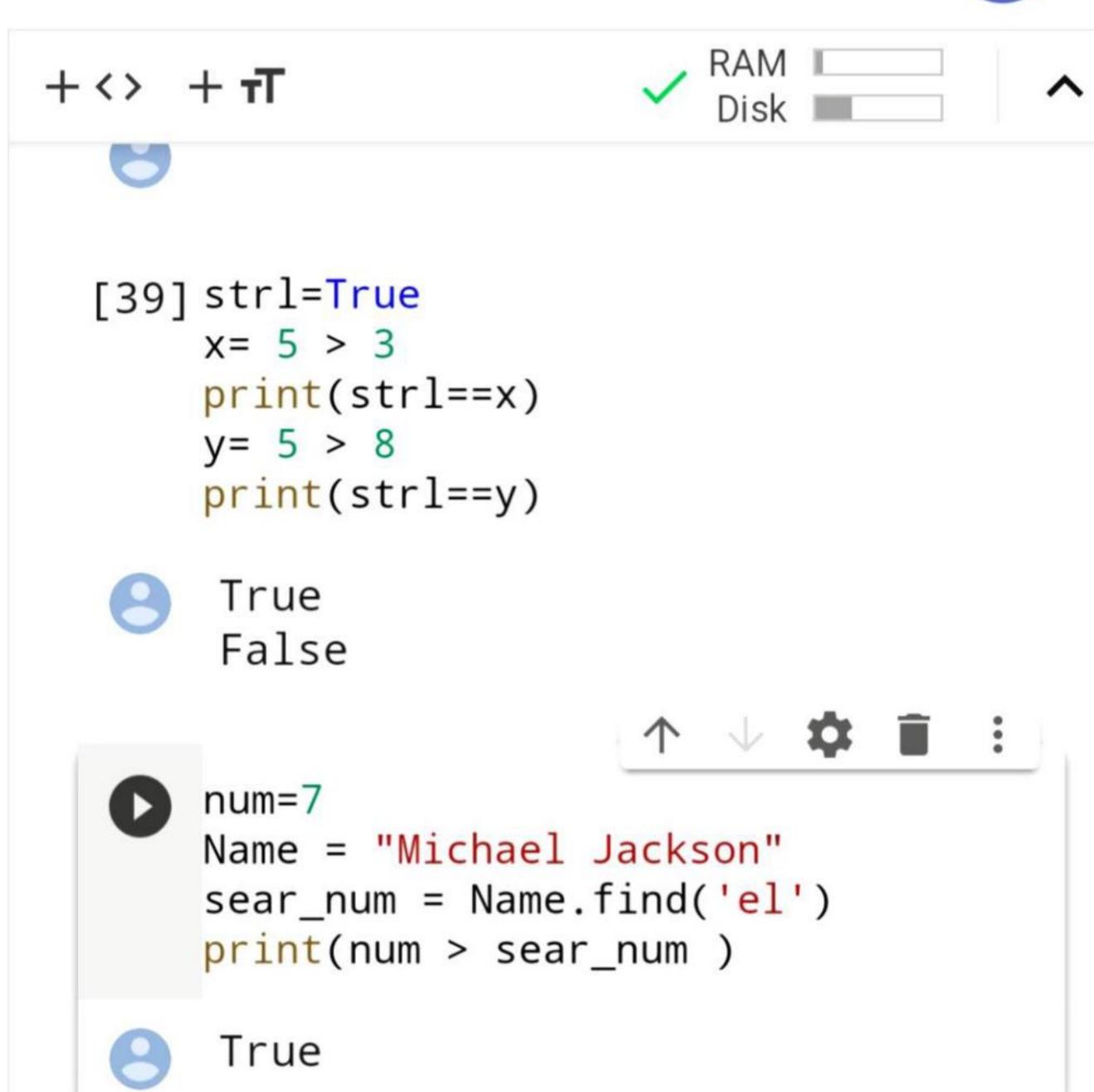


- C:\naresh\raju\abhi
- [9] > Python traing program'[-4:-33:-4]
- e 'g anytoW'
- ne object known as a string'[2:18:5
- e 'sscc'



Welcome To Colaboratory







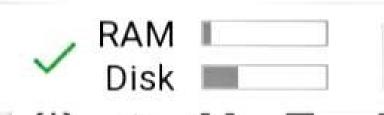




 Video Interpolation: Predict what happened in a video between the first and the last frame.



+ <> + T



- M=float(input('Enter the amount of water in kilograms:'))
 initialTemperature = float(input('Enter initial temperature of water
 finalTemperature = float(input('Enter final Temperature of water in c
 Q = M*(finalTemperature initialTemperature)*4184
 print(f'Energy required to heat the water= {Q} joules')
- Enter the amount of water in kilograms:20
 Enter initial temperature of water in degree Celsius:35
 Enter final Temperature of water in degree Celsius:95
 Energy required to heat the water= 5020800.0 joules



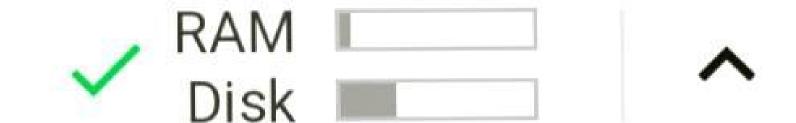




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 Video Interpolation: Predict what happened in a video between the first and the last frame.

print("ba"+"na"*2)
print(r"C:\naresh\raju\abhi")

banana
C:\naresh\raju\abhi