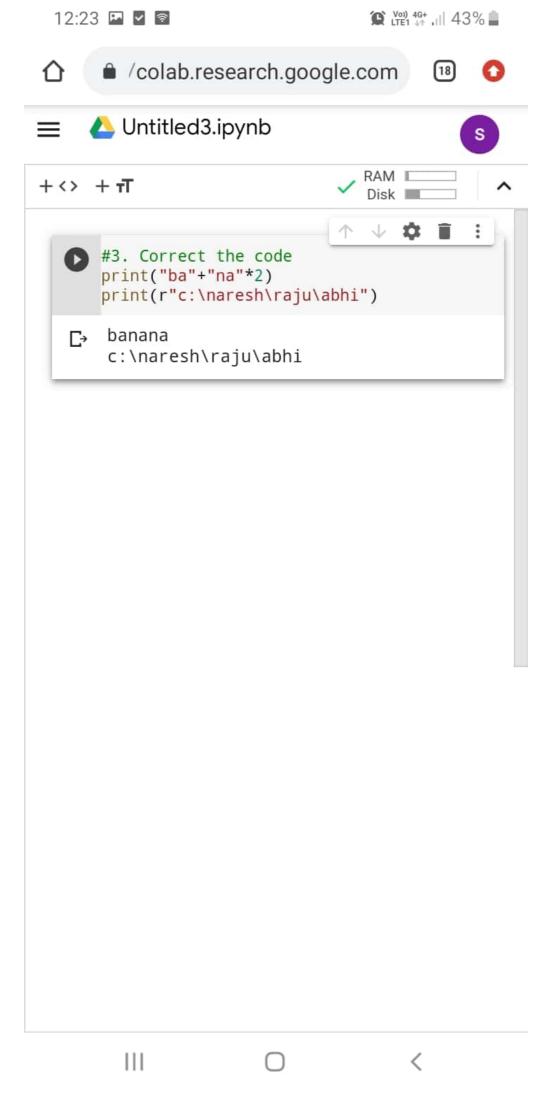


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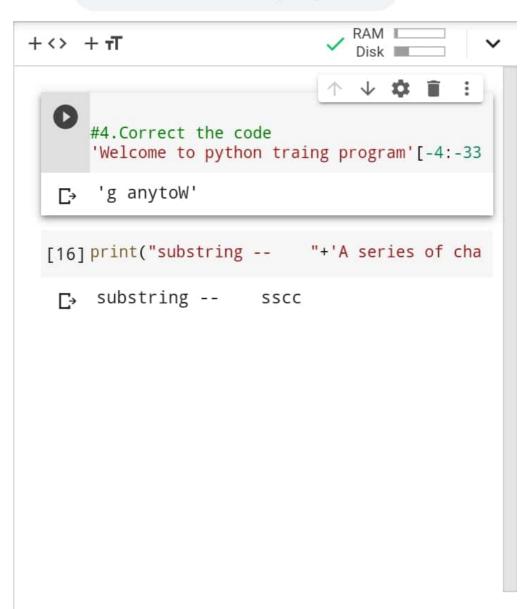




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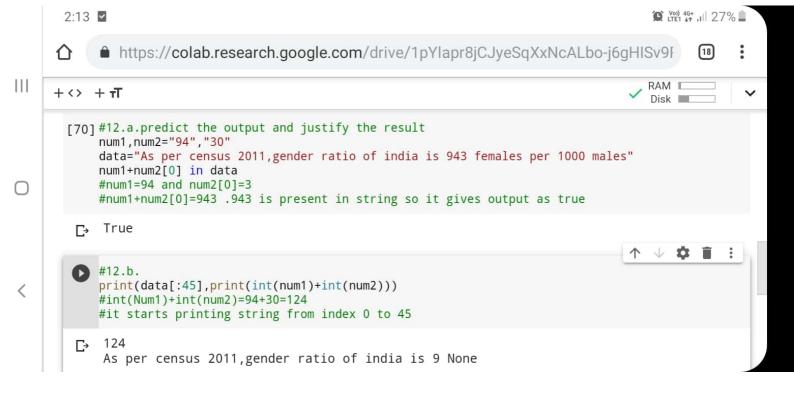


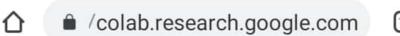












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[75] #13.develop program that calculates energy
m=int(input("Enter weight of water in kg"
a=int(input("Enter intial temperature"))
b=int(input("Enter final temperature"))
Q=m*(b-a)*4184
print(Q)

Enter weight of water in kg2 Enter intial temperature23 Enter final temperature45 184096

III

#14.print ZZ00 AND ZZZZ00000000000

x=int(input("enter x "))
y=2*x
print("Z"*x+"0"*y)

E enter x 5
ZZZZZ0000000000

```
RAM II
+ \leftrightarrow + \tau T
                                    Disk
  [/0]
       enter x 5
       ZZZZZ0000000000
   \Box
                                ↑ ↓ ☆ 盲 :
   ▶ #15.print output
      x=int(input("enter value for x"))
      y=int(input("enter value for y"))
      pow=x**y
      div=pow//(x*y)
      out=div^(x+y)
      print(pow)
      print(div)
      print(out)
      enter value for x3
   \Gamma
       enter value for y2
       9
       1
       4
```

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