

print("tax=",sal\*.20)
elif 1250001<=sal<=1500000:
 print("tax=",sal\*.25)</pre>

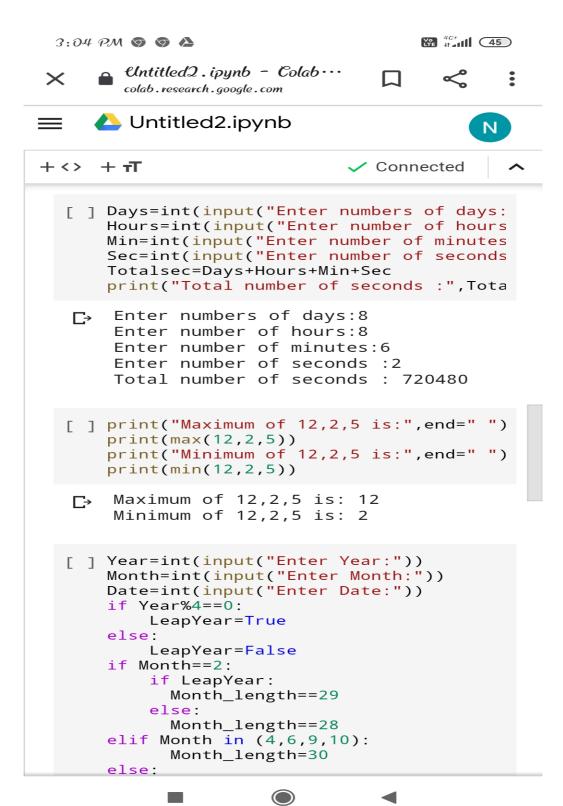
print("tax=",sal\*.30)

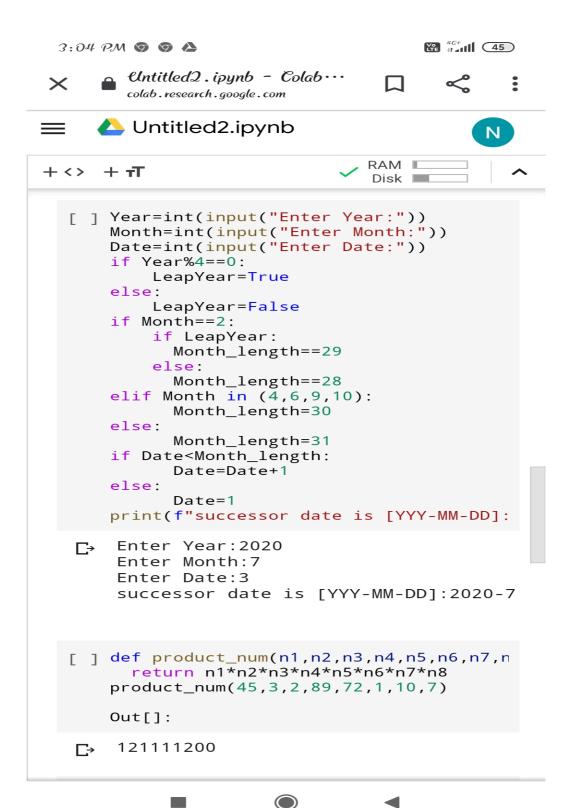
else:

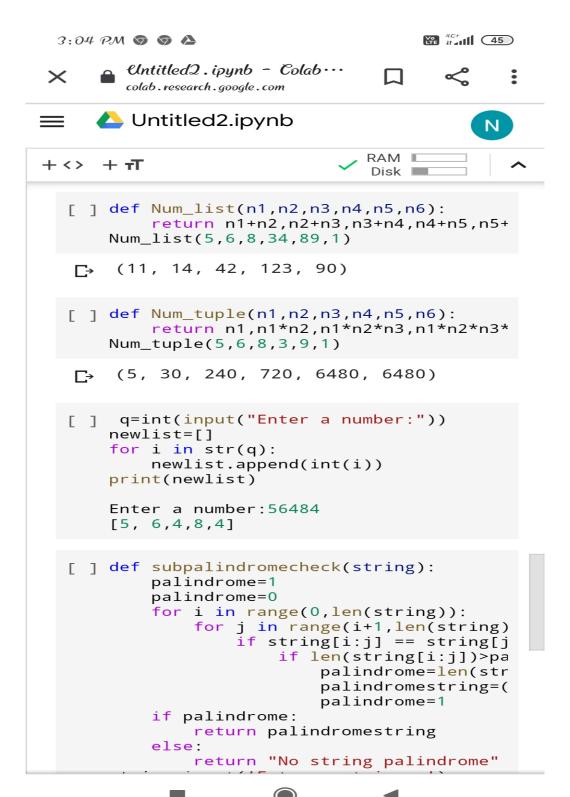
3:04 PM 🧑 🚱 🛆 ¥6+ 11 45 Untitled2.ipynb - Colab... × colab.research.google.com 📤 Untitled2.ipynb + <> + + T· Initializing [ ] sal=int(input("Enter total salary:")) if sal<=250000:</pre> print("no tax") elif 250001<=sal<=500000: print("tax=",sal\*.05) elif 500001<=sal<=750000: print("tax=",sal\*.10) elif 750001<=sal<=1000000: print("tax=",sal\*.15) elif 1000001<=sal<=1250000: print("tax=",sal\*.20) elif 1250001<=sal<=1500000: print("tax=",sal\*.25) else: print("tax=",sal\*.30) Enter total salary:500000 □→ tax= 25000.0 ] Lst=[11,33,50] for i in Lst: print(i,end='') 113350  $\Box$ [ ] Days=int(input("Enter numbers of days: Hours=int(input("Enter number of hours Min=int(input("Enter number of minutes Sec=int(input("Enter number of seconds Totalsec=Days+Hours+Min+Sec print("Total number of seconds :",Tota

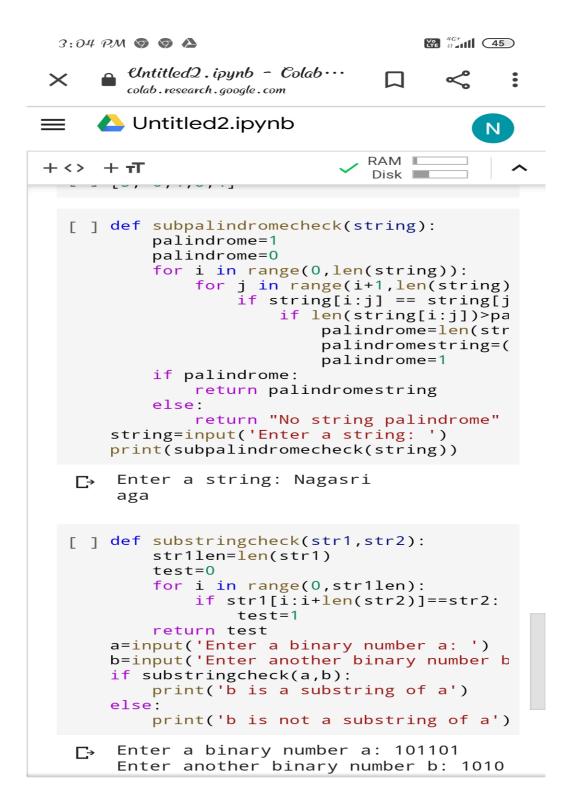
Enter numbers of days:8

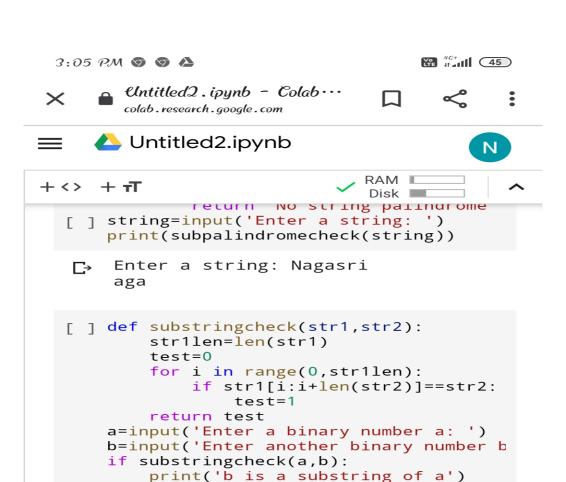
 $\Box$ 











Enter a binary number a: 101101
Enter another binary number b: 1010
b is not a substring of a

print('b is not a substring of a')

else: