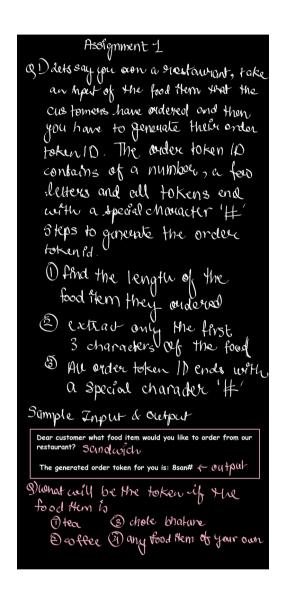
NAME : BELDARI SAIKUMAR TRAINER NAME : HARSHEE PITRODA

COURSE : PYTHON-AI-ML

DATE : 25/05/2022

Q1



CODE:

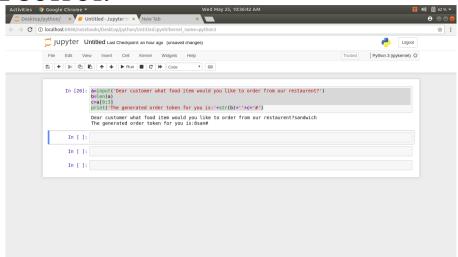
a=input('Dear customer what food item would you like to order from our restaurent?')

b=len(a)

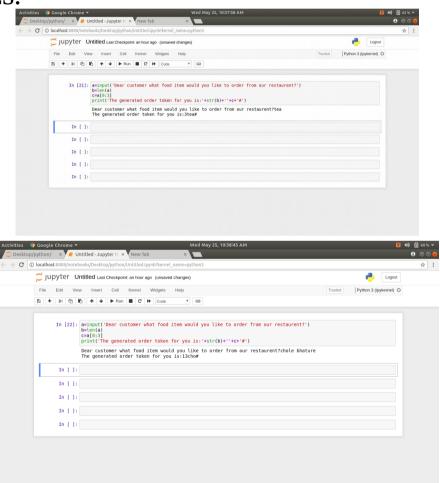
c=a[0:3]

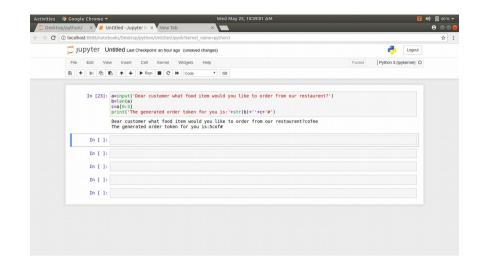
print('The generated order token for you is:'+str(b)+''+c+'#')

SAMPLE OUTPUT:

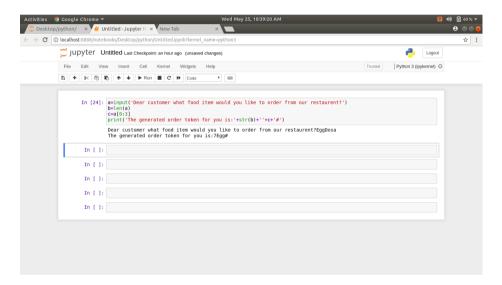


EXAMPLES:





OWN EXAMPLE



 \mathbf{Q}^2

```
Assignment 1

Q2) You work at XYZ college and its the ladmission season! You are one of the IT support at the XYZ college. You need to generale admission taken ID for them obsed on the following things-

Q their faist name.

Q their faist name.

Q their nambers.

Q their nambers.

Q train nambers.

Q stant & end all token ID with XYZ traice.

To generate the token ID fection these stops.

Q take reput of their name & extract last 2 characters of their first name.

Q take reput of their name & extract last 2 characters of their first name.

Q take reput of their name & extract last 2 characters of their prost name.

Q take reput of their name & extract last 2 characters of their prost name.

Q take reput of their prost name.

Q take reput of their prost name.

Q take reput of their low.

Q take reput of their low.

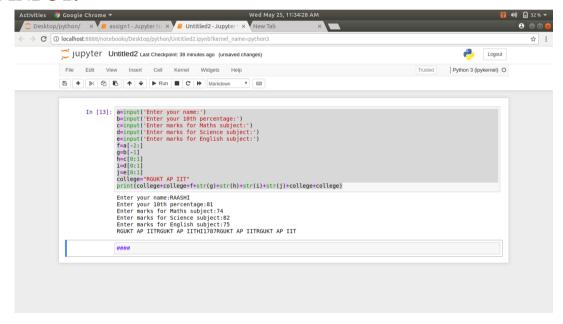
Q take reput at the marke fact math, soonce is applied subject. It exists the exist of their marks for maths adopted. The time marks for maths adopted to end out the 'X12' their ce.

Enter your name: Radethi
Enter your n
```

CODE:

```
a=input('Enter your name:')
b=input('Enter your 10th percentage:')
c=input('Enter marks for Maths subject:')
d=input('Enter marks for Science subject:')
e=input('Enter marks for English subject:')
f=a[-2:]
g=b[-1]
h=c[0:1]
i=d[0:1]
j=e[0:1]
college="RGUKT AP IIT"
print(college+college+f+str(g)+str(h)+str(j)+college+college)
```

SAMPLE INPUT:



OWN EXAMPLE:

