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In [3]: #importing tkinter
from tkinter import *

# initializing the window
root = Tk()
root.geometry('300x300')
root.title('DataFlair-Mad Libs Generator')
Label(root, text= 'Mad Libs Generator \n Have Fun!' , font = 'arial 20 bold').pack()
Label(root, text = 'Click Any One :', font = 'arial 15 bold').place(x=40, y=80)

#Stories are made here

def madlib1():

    animals= input('enter a animal name : ')
    profession = input('enter a profession name: ')
    cloth = input('enter a piece of cloth name: ')
    things = input('enter a thing name: ')
    name= input('enter a name: ')
    place = input('enter a place name: ')
    verb = input('enter a verb in ing form: ')
    food = input('food name: ')
    print('say ' + food + ', the photographer said as the camera flashed! ' + name + ' was ' + animals + ' at the ' + place + ' wearing a ' + cloth + ' and holding a ' + things + ' .')

def madlib2():

    adjective = input('enter adjective : ')
    color = input('enter a color name : ')
    thing = input('enter a thing name :')
    place = input('enter a place name : ')
    person= input('enter a person name : ')
    adjective1 = input('enter a adjective : ')
    insect= input('enter a insect name : ')
    food = input('enter a food name : ')
    verb = input('enter a verb name : ')

    print('Last night I dreamed I was a ' +adjective+ ' butterfly with ' + color+ ' on its back. I went to ' + place + ' and got the ' + food + ' and ' + verb + ' .')

def madlib3():
    person = input('enter person name: ')
    color = input('enter color : ')
    foods = input('enter food name : ')
    adjective = input('enter aa adjective name: ')
    thing = input('enter a thing name : ')
    place = input('enter place : ')
    verb = input('enter verb : ')
    adverb = input('enter adverb : ')
    food = input('enter food name: ')
    things = input('enter a thing name : ')

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print('Today we picked apple from '+person+ "'s Orchard. I had no idea there  
  
# These are the buttons  
Button(root, text= 'The Photographer', font ='arial 15', command= madlib1, bg =  
Button(root, text= 'apple and apple', font ='arial 15', command = madlib3 , bg =  
Button(root, text= 'The Butterfly', font ='arial 15', command = madlib2, bg = 'gt  
  
root.mainloop()
```

In []:

DataFlair-Mad Libs Ge... — □ ×

Mad Libs Generator Have Fun!

Click Any One :

The Photographer

apple and apple

The Butterfly

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enter person name: ')
enter color : ')
enter food name : ')
t('enter aa adjective name: ')
enter a thing name : ')
enter place : ')
enter verb : ')
enter adverb : ')
enter food name: ')
enter a thing name : ')
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picked apple from '+person+ "'s Orchard. I had no idea th

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# These are the buttons
Button(root, text= 'The Photographer', font ='arial 15', command= madlib1, bg
Button(root, text= 'apple and apple', font ='arial 15', command = madlib3 , b
Button(root, text= 'The Butterfly', font ='arial 15', command = madlib2, bg =

root.mainloop()
```

In []:

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# these are the buttons
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Button(root, text= 'The Photographer', font = 'arial 15', command= madlib1, bg = 'ghost white').place(x=60, y=120)  
Button(root, text= 'apple and apple', font = 'arial 15', command = madlib3 , bg = 'ghost white').place(x=70, y=180)  
Button(root, text= 'The Butterfly', font = 'arial 15', command = madlib2, bg = 'ghost white').place(x=80, y=240)
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root.mainloop()
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enter a animal name : panda

enter a profession name: plumber

enter a piece of cloth name: hat

enter a thing name: table

enter a name: sam

enter a place name: paris

enter a verb in ing form: going

food name: pasta

say pasta, the photographer said as the camera flashed! sam and I had gone to paris to get our photos taken today. The first photo we really wanted was a picture of us dressed as panda pretending to be a plumber .when we saw the second photo, it was exactly what I wanted. We both looked like table wearing hat and going --exactly what I had in mind

In []: