## DoorDash Revenue

Doordash Revenue Calculator

FirstName :
Devene

LastName :
Gayl

Base Pay :
2

Bonus and Tip :
6

Peak hour pay :
3

Add Input

Open Door Dash File

DataBase

```
First Name
Last Name
Base Pay 0
Bonus Pay 0
Peak Hour Pay 0


First Name
Last Name
Base Pay 0
Bonus Pay 0
Peak Hour Pay 0


First Name Devene
Last Name Gayl
Base Pay 2
Bonus Pay 6
Peak Hour Pay 3
```

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DataBase

```
First Name Devene
Last Name Gayl
Base Pay 2
Bonus Pay 3
Peak Hour Pay 3


First Name Devene
Last Name Gayl
Base Pay 2
Bonus Pay 6
Peak Hour Pay 3
```

```python
from ast import Str
from email import message
from signal import raise_signal
import string
from tkinter import *
from tkinter import messagebox
from turtle import left, position, right
import re
from tkinter.messagebox import showinfo
from pymongo import MongoClient


def save_to_db(dash, dashdashdb):

    dict_Journal = {
        "First Name" : dash(first_name_entry.get()),
        "First Name" : dash(last_name_entry.get()),
        "First Name" : dash(base_pay_entry.get()),
        "First Name" : dash(bonus_pay_entry.get()),
        "First Name" : dash(peak_pay_entry.get())
    }

    dashdashdb.dashEntry.insert_one(dict_Journal)


def open_click():
    Doordash    =    open("doordashlog.csv", "r")
    dash=    Doordash.read()
```

```python
    try:
            string(first_name_entry.get())
            string(last_name_entry.get())
            int(base_pay_entry.get())
            int(bonus_pay_entry.get())
            int(peak_pay_entry.get())

        except BaseException:
            print("Please enter a correct number or Name")

        file.write( "\n")
        file.write("First Name " + first_name_entry.get())
        file.write( "\n")
        file.write("Last Name " + last_name_entry.get())
        file.write( "\n")
        file.write("Base Pay " + base_pay_entry.get())
        file.write( "\n")
        file.write("Bonus Pay " + bonus_pay_entry.get())
        file.write( "\n")
        file.write("Peak Hour Pay " + peak_pay_entry.get())
        file.write( "\n\n")

        file.close()

# root window
root = Tk()

root.geometry("500x600")
root.title('DoorDash Revenue')
```

```python
firstName    =    StringVar()
lastName     =    StringVar()
base_pay    = IntVar()
bonus_pay    =    IntVar()
peak_pay    =    IntVar()

firstname_text = Label(text="FirstName : ")
firstname_text.place(x=15,y=60)
first_name_entry = Entry(textvariable=firstName,width="20")
first_name_entry.place(x=15,y=80)

lastname_text = Label(text="LastName : ")
lastname_text.place(x=15,y=100)
last_name_entry = Entry(textvariable=lastName,width="20")
last_name_entry.place(x=15,y=120)


base_pay_text = Label(text="Base Pay : ")
base_pay_text.place(x=15,y=140)
base_pay_entry = Entry(textvariable=base_pay,width="20")
base_pay_entry.place(x=15,y=160)
```

```python
peak_pay_text = Label(text="Peak hour pay : ")
peak_pay_text.place(x=15,y=220)
peak_pay_entry = Entry(textvariable=peak_pay,width="20")
peak_pay_entry.place(x=15,y=240)

DoorDash_window_Editor = Text(root, width=40, height=50, font=('Garamond', 12))
scroll_y = Scrollbar(DoorDash_window_Editor)
scroll_y.place(x=290,y=250)
DoorDash_window_Editor.place(x=190, y=60)

open_window_button= Button(root,text="Open Door Dash File", command=open_click)
open_window_button.place(x=15,y=350)

Submit_button = Button(root,text="Add Input",width="15",height="2",command=add_click)
Submit_button.place(x=15,y=290)

dash_button = Button(root,text="DataBase",width="15",height="2",command=save_to_db)
dash_button.place(x=15,y=380)


footer = Label(text=" ",fg="black",bg="dark gray",width="200",height="2")
footer.place(x=0, y=570)

client = MongoClient("127.0.0.1", 27017)
```