ASSIGNMENT-3

PYTHON CODING WITH GOOGLE COLABORATORY


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```

```
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  "    \n",
  "**into a list. **"
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 ]
```

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    ]
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   },
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  }
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  "s.split()"
 ]
```

```
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 },
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  "\n",
  "    planet = \"Earth\"\n",
  "    diameter = 12742\n",
  "\n",
  "** Use .format() to print the following string: **\n",
  "\n",
  "    The diameter of Earth is 12742 kilometers."
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```
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    "diameter = 12742\n"
  ]
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      "output_type": "stream",
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      ]
    }
  ],
  "source": [
    "print(\"The diameter of {} is {} kilometres.\".format(planet,diameter))"
  ]
 },
```

```
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  "** Given this nested list, use indexing to grab the word \"hello\" **"
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 "source": [
  "\n",
  "lst = [1,2,[3,4],[5,[100,200,['hello']],23,11],1,7]"
 ]
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```

```
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        ]
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        "tags": []
      },
      "output_type": "execute_result"
    }
  ],
  "source": [
    "lst[3][1][2][0]"
  ]
},
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  "cell_type": "markdown",
  "metadata": {
```

```
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    "** Given this nest dictionary grab the word \"hello\". Be prepared, this will be annoying/tricky **"
   ]
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   "outputs": [],
   "source": [
    "d = {'k1':[1,2,3,{'tricky':['oh','man','inception',{'target':[1,2,3,'hello']}]}]}"
   ]
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```

```
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       "text/plain": [
         "'hello'"
       ]
     },
     "execution_count": 16,
     "metadata": {
       "tags": []
     },
     "output_type": "execute_result"
    }
  ],
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    "d['k1'][3]['tricky'][3]['target'][3]\n"
  ]
 },
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    "id": "FInV_FKB85kI"
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  "source": [
    "** What is the main difference between a tuple and a list? **"
  ]
```

```
},
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 "metadata": {
  "collapsed": true,
  "id": "_VBWf00q85kJ"
 },
 "outputs": [],
 "source": [
  "#Tuple is immutable"
 ]
},
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 "metadata": {
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 },
 "source": [
  "** Create a function that grabs the email website domain from a string in the form: **\n",
  "\n",
  "    user@domain.com\n",
  "    \n",
  "**So for example, passing \"user@domain.com\" would return: domain.com**"
 ]
```

```
},
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 "metadata": {
  "collapsed": true,
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 },
 "outputs": [],
 "source": [
  "def domainGet(email):\n",
  "  return email.split('@')[-1]"
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},
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```

```
          "'domain.com'"
         ]
        },
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        "metadata": {
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        },
        "output_type": "execute_result"
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      ]
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       "** Create a basic function that returns True if the word 'dog' is contained in the input string. Don't worry about edge cases like a punctuation being attached to the word dog, but do account for capitalization. **"
      ]
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```
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    "  return 'dog in st.lower().split()"
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```

```
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  ]
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  ]
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```

```
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    "def countDog(st):\n",
    "  count=0\n",
    "  for word in st.lower().split():\n",
    "    if word =='dog':\n",
    "      count += 1\n",
    "  return count"
  ]
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        "text/plain": [
          "2"
```

```
        ]
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      "### Problem\n",
      "**You are driving a little too fast, and a police officer stops you. Write a function\n",
      "  to return one of 3 possible results: \"No ticket\", \"Small ticket\", or \"Big Ticket\". \n",
      "  If your speed is 60 or less, the result is \"No Ticket\". If speed is between 61 \n",
      "  and 80 inclusive, the result is \"Small Ticket\". If speed is 81 or more, the result is \"Big Ticket\". Unless it is your birthday (encoded as a boolean value in the parameters of the function) -- on your birthday, your speed can be 5 higher in all \n",
```

```
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   ]
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    "def caught_speeding(speed, is_birthday):\n",
    "    \n",
    "    if is_birthday:\n",
    "        speeding = speed - 5\n",
    "    else:\n",
    "        speeding = speed\n",
    "    \n",
    "    if speeding > 80:\n",
    "        return 'Big Ticket'\n",
    "    elif speeding > 60:\n",
    "        return 'Small Ticket'\n",
    "    else:\n",
    "        return 'No Ticket'"
```

```
 ]
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 },
 "outputs": [
  {
   "data": {
    "text/plain": [
     "'Big Ticket'"
    ]
   },
   "execution_count": 6,
   "metadata": {
    "tags": []
   },
   "output_type": "execute_result"
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 ],
 "source": [
  "caught_speeding(81,False)"
```

```
 ]
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 "outputs": [
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    "text/plain": [
     "'Small Ticket'"
    ]
   },
   "execution_count": 5,
   "metadata": {
    "tags": []
   },
   "output_type": "execute_result"
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 "source": [
  "caught_speedin(81,True)"
```

```
   ]
  },
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    "for(i=0;i<=5;i++)\n",
    "sample_dict = {\n",
    "    \"name\":\"Kelly\",\n",
    "    \"age\":28,\n",
    "    \"salary\":20000,\n",
    "    \"city\":\"New york\"\n",
    "    \"emp id\":'62345' }\n",
    "key=[\"name\",\"salary\"]"
   ],
   "metadata": {
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    "\n",
    "First one to contain fields as Empid,  Empname,  Basicpay\n",
    "\n",
    "Second dictionary to contain fields as DeptName,  DeptId.\n",
    "\n",
    "Combine both dictionaries. "
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  },
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    "def Merge(dict_1,dict_2):\n",
    "  result = dict_1| dict_2\n",
```

```
      "  return result\n",
      "dict_1 ={'Empid': 76543, 'Empname': muthu, 'Basicpay': 9000}\n",
      "dict_1 ={'DeptName': computer science engineering, 'DeptName': 98761,}\n",
      "dict_3 = Merge(dict_1,dict_2)\n",
      "print(dict_3)\n",
      "\n"
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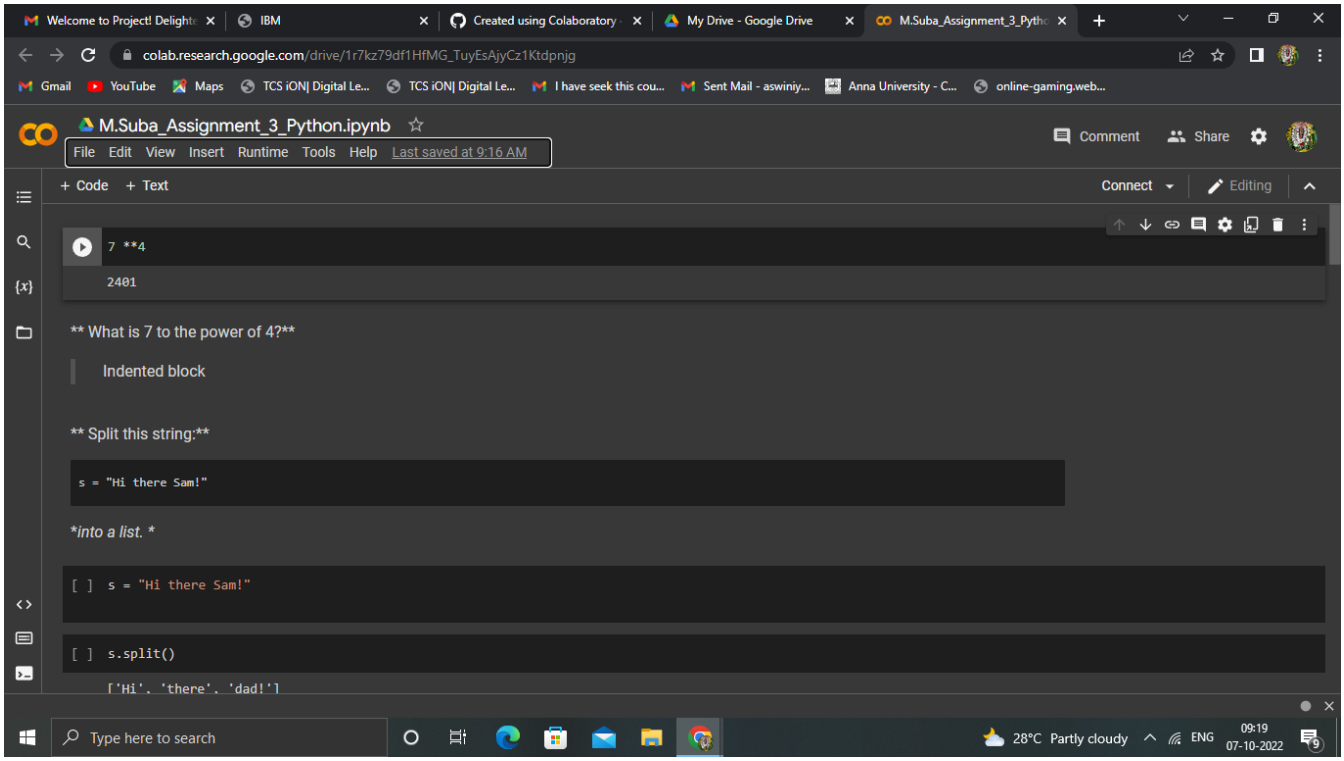
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colab.research.google.com/drive/1r7kz79df1HfMG_TuyEsAjyCz1Ktdpnjg
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M.Suba_Assignment_3_Python.ipynb
File Edit View Insert Runtime Tools Help Last saved at 9:16 AM
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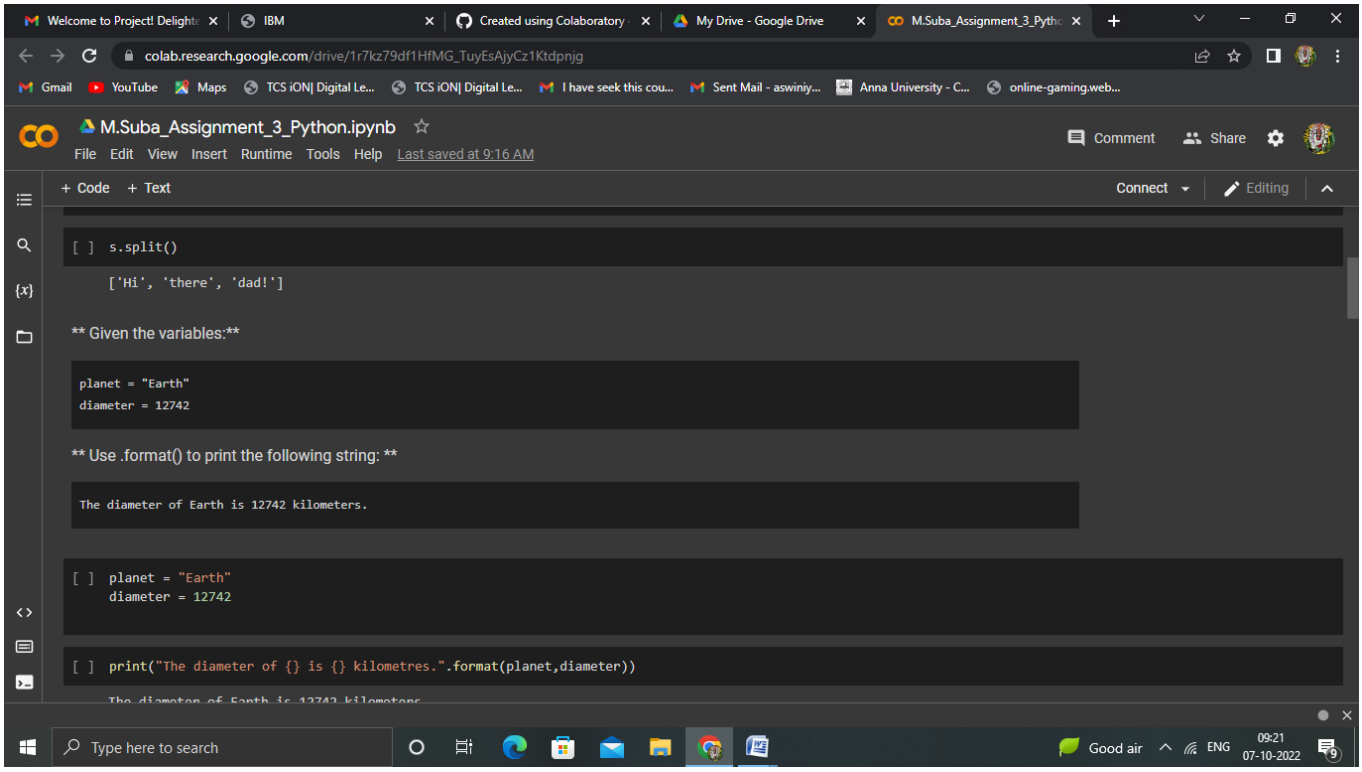
7 **4
2401
** What is 7 to the power of 4?**
Indented block
** Split this string:**
s = "Hi there Sam!"
*into a list. *
[ ] s = "Hi there Sam!"
[ ] s.split()
['Hi', 'there', 'dad!']
Type here to search
28°C Partly cloudy
ENG
09:19
07-10-2022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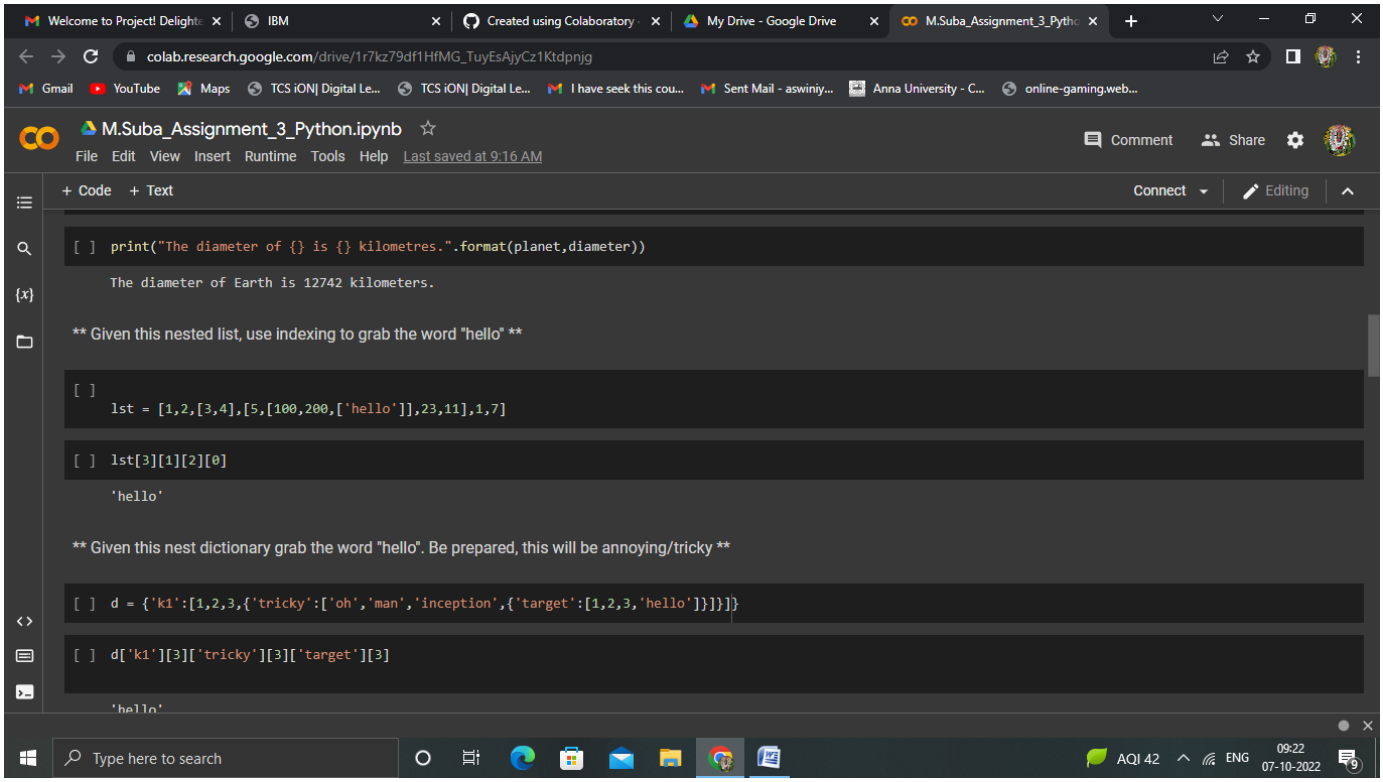
[ ] s.split()
['Hi', 'there', 'dad!']
** Given the variables:**
planet = "Earth"
diameter = 12742
** Use .format() to print the following string: **
The diameter of Earth is 12742 kilometers.
[ ] planet = "Earth"
diameter = 12742
[ ] print("The diameter of {} is {} kilometres.".format(planet,diameter))
Type here to search
Good air
ENG
09:21
07-10-2022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Gmail
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Maps
TCS iON| Digital Le...
TCS iON| Digital Le...
I have seek this cou...
Sent Mail - aswiniy...
Anna University - C...
online-gaming.web...
M.Suba_Assignment_3_Python.ipynb
File Edit View Insert Runtime Tools Help Last saved at 9:16 AM
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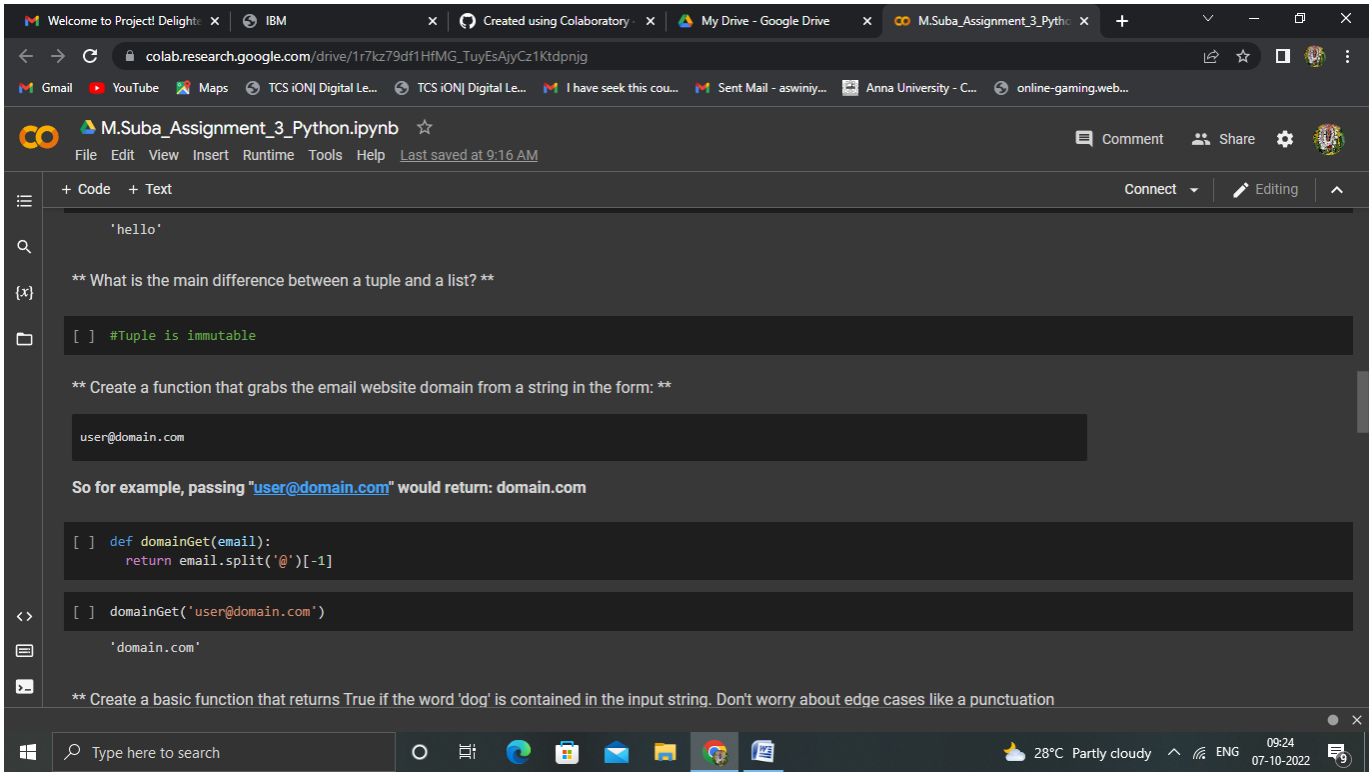
Editing
[ ] print("The diameter of {} is {} kilometres.".format(planet,diameter))
The diameter of Earth is 12742 kilometers.
** Given this nested list, use indexing to grab the word "hello" **
[ ] lst = [1,2,[3,4],[5,[100,200,['hello']],23,11],1,7]
[ ] lst[3][1][2][0]
'hello'
** Given this nest dictionary grab the word "hello". Be prepared, this will be annoying/tricky **
[ ] d = {'k1':[1,2,3,{'tricky':['oh','man','inception',{'target':[1,2,3,'hello']}]}]}
[ ] d['k1'][3]['tricky'][3]['target'][3]
'hello'
Type here to search
AQI 42
ENG
09:22
07-10-2022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Gmail
YouTube
Maps
TCS iON| Digital Le...
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I have seek this cou...
Sent Mail - asiniy...
Anna University - C...
online-gaming.web...
M.Suba_Assignment_3_Python.ipynb
File Edit View Insert Runtime Tools Help Last saved at 9:16 AM
Comment
Share
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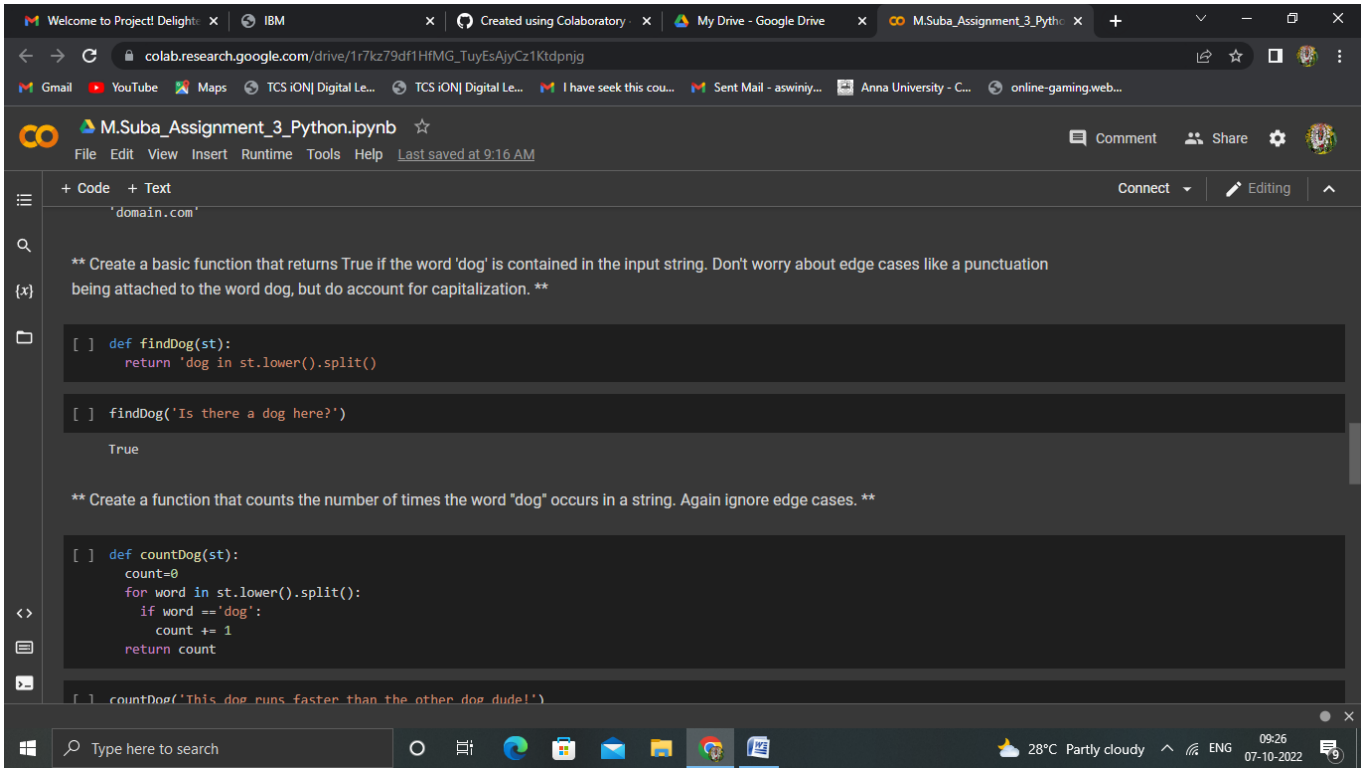
Connect
Editing
'hello'
** What is the main difference between a tuple and a list? **
[ ] #Tuple is immutable
** Create a function that grabs the email website domain from a string in the form: **
user@domain.com
So for example, passing "user@domain.com" would return: domain.com
[ ] def domainGet(email):
return email.split('@')[-1]
[ ] domainGet('user@domain.com')
'domain.com'
** Create a basic function that returns True if the word 'dog' is contained in the input string. Don't worry about edge cases like a punctuation
Type here to search
28°C Partly cloudy
ENG
09:24
07-10-2022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Maps
TCS iON| Digital Le...
TCS iON| Digital Le...
I have seek this cou...
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Anna University - C...
online-gaming.web...
M.Suba_Assignment_3_Python.ipynb
File Edit View Insert Runtime Tools Help Last saved at 9:16 AM
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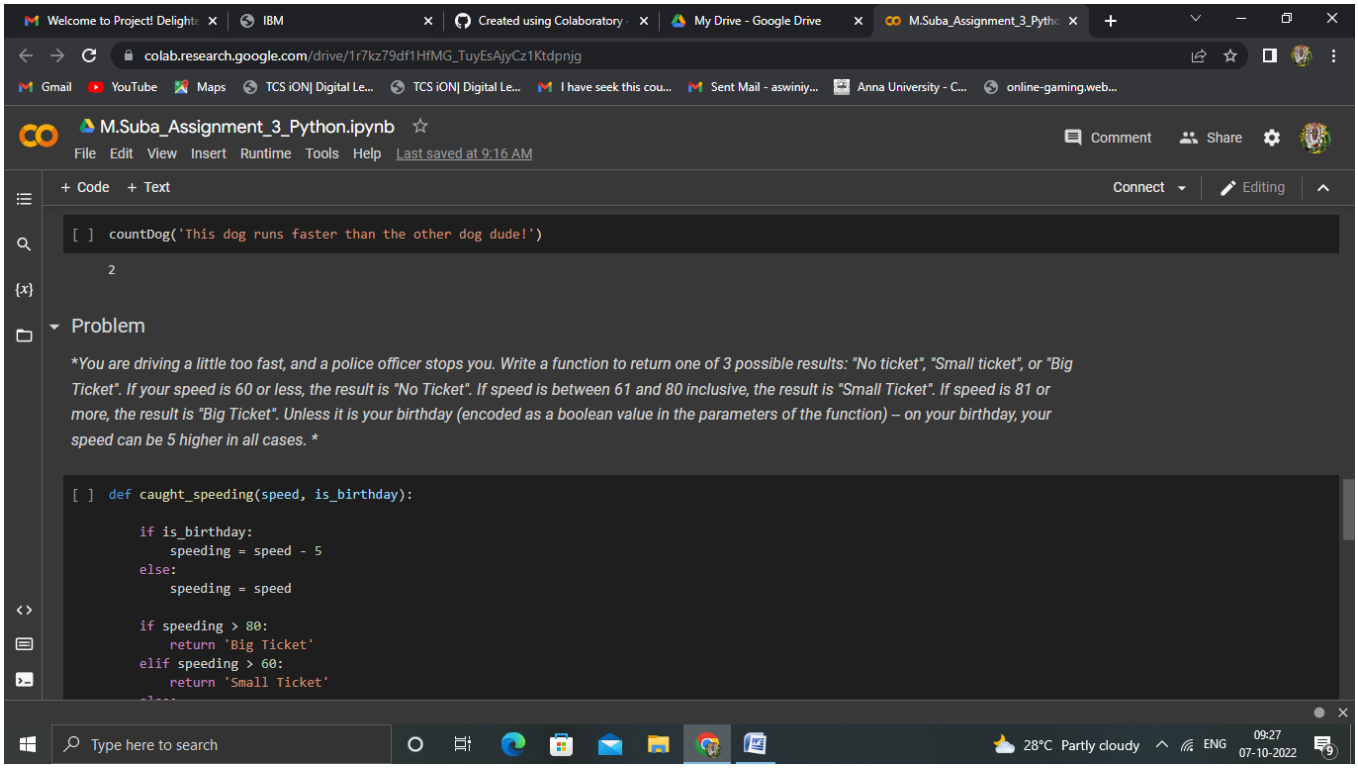
Connect
Editing
'domain.com'
** Create a basic function that returns True if the word 'dog' is contained in the input string. Don't worry about edge cases like a punctuation being attached to the word dog, but do account for capitalization. **
[ ] def findDog(st):
return 'dog in st.lower().split()
[ ] findDog('Is there a dog here?')
True
** Create a function that counts the number of times the word "dog" occurs in a string. Again ignore edge cases. **
[ ] def countDog(st):
count=0
for word in st.lower().split():
if word =='dog':
count += 1
return count
[ ] countDog('This dog runs faster than the other dog dude!')
Type here to search
28°C Partly cloudy
ENG
09:26
07-10-2022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[ ] countDog('This dog runs faster than the other dog dude!')
2
Problem
*You are driving a little too fast, and a police officer stops you. Write a function to return one of 3 possible results: "No ticket", "Small ticket", or "Big Ticket". If your speed is 60 or less, the result is "No Ticket". If speed is between 61 and 80 inclusive, the result is "Small Ticket". If speed is 81 or more, the result is "Big Ticket". Unless it is your birthday (encoded as a boolean value in the parameters of the function) -- on your birthday, your speed can be 5 higher in all cases. *
[ ] def caught_speeding(speed, is_birthday):
if is_birthday:
speeding = speed - 5
else:
speeding = speed
if speeding > 80:
return 'Big Ticket'
elif speeding > 60:
return 'Small Ticket'
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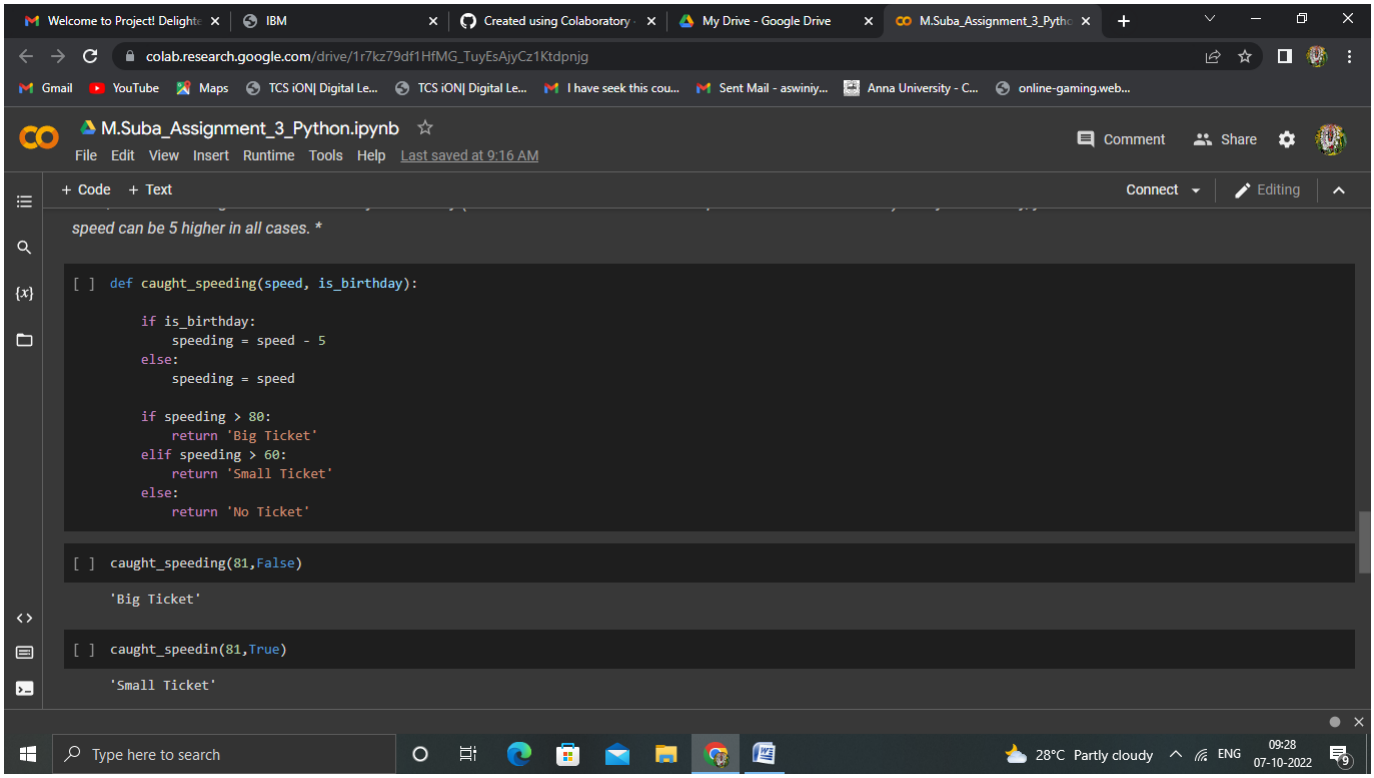
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speed can be 5 higher in all cases. *
[ ] def caught_speeding(speed, is_birthday):
if is_birthday:
speeding = speed - 5
else:
speeding = speed
if speeding > 80:
return 'Big Ticket'
elif speeding > 60:
return 'Small Ticket'
else:
return 'No Ticket'
[ ] caught_speeding(81,False)
'Big Ticket'
[ ] caught_speedin(81,True)
'Small Ticket'
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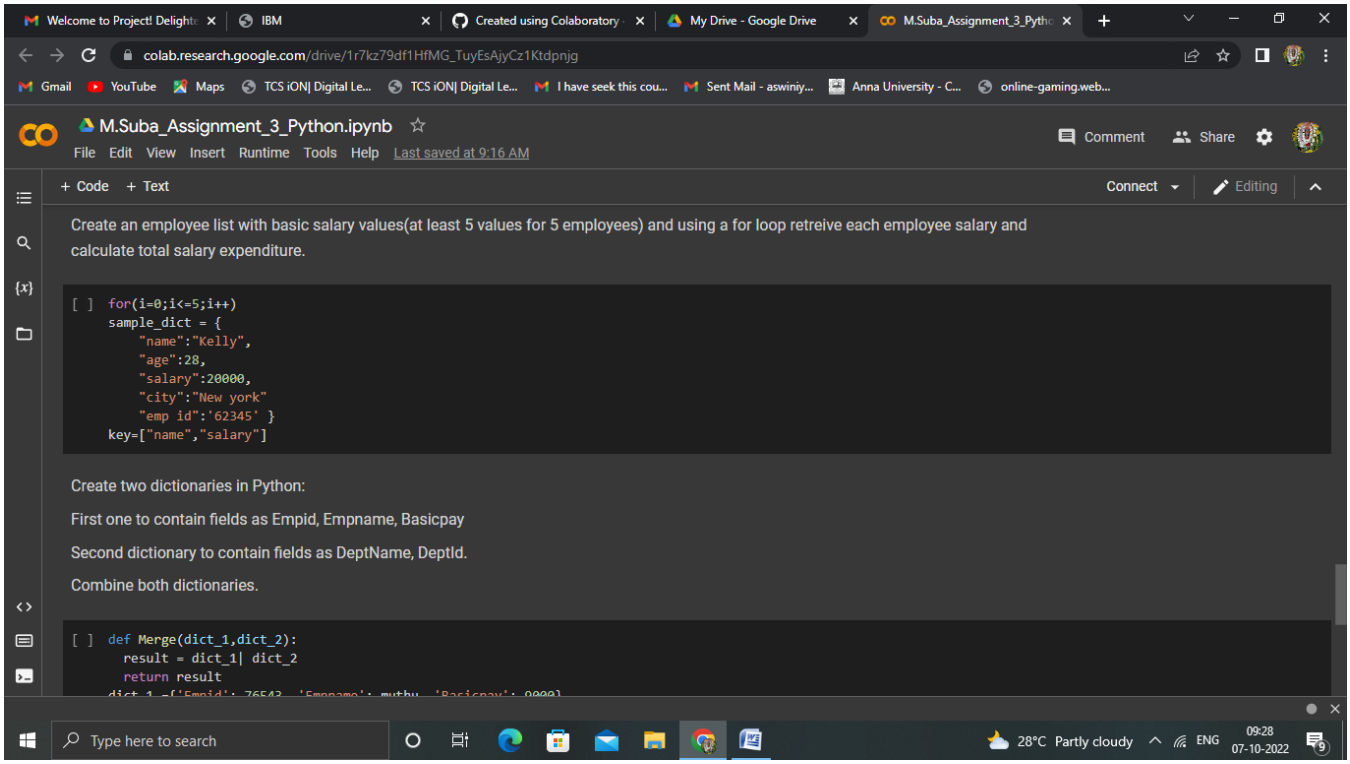
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Create an employee list with basic salary values(at least 5 values for 5 employees) and using a for loop retreive each employee salary and calculate total salary expenditure.
[ ] for(i=0;i<=5;i++)
sample_dict = {
"name":"Kelly",
"age":28,
"salary":20000,
"city":"New york"
"emp id":'62345' }
key=["name","salary"]
Create two dictionaries in Python:
First one to contain fields as Empid, Empname, Basicpay
Second dictionary to contain fields as DeptName, DeptId.
Combine both dictionaries.
[ ] def Merge(dict_1,dict_2):
result = dict_1| dict_2
return result
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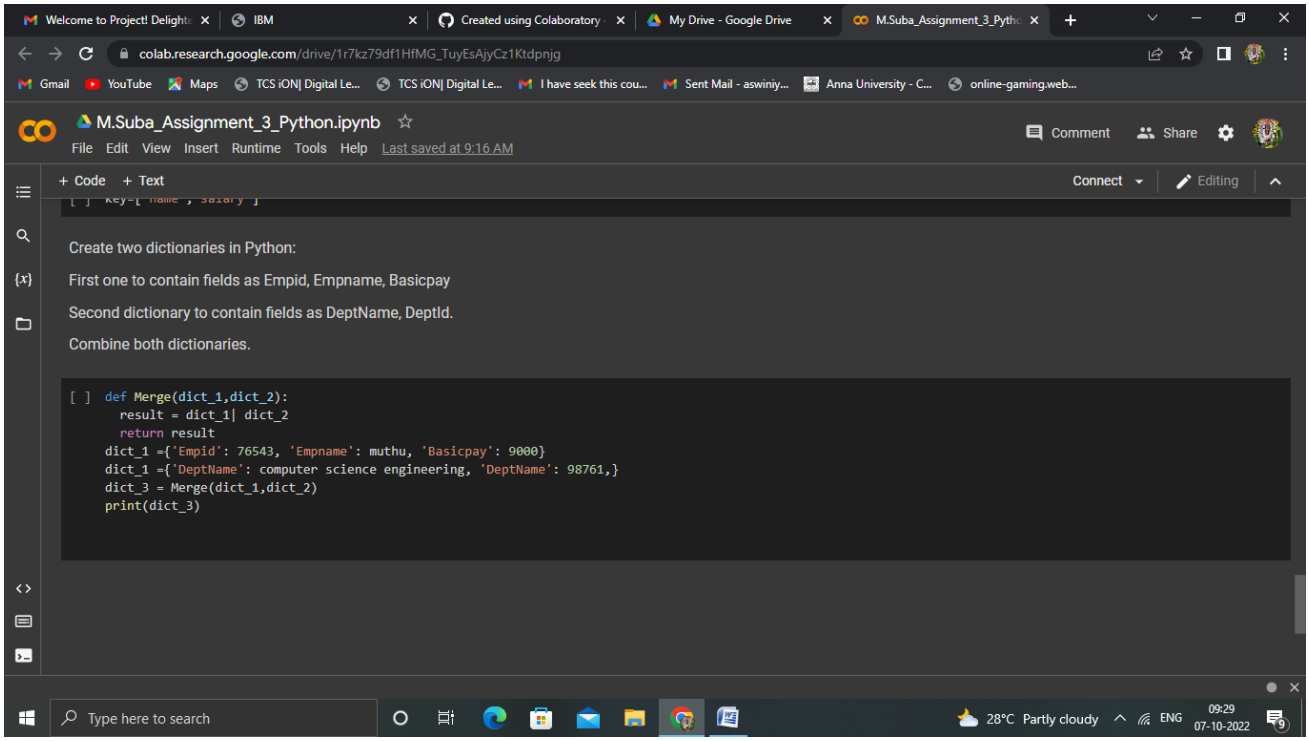
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Create two dictionaries in Python:
First one to contain fields as Empid, Empname, Basicpay
Second dictionary to contain fields as DeptName, DeptId.
Combine both dictionaries.
[ ] def Merge(dict_1,dict_2):
result = dict_1| dict_2
return result
dict_1 ={'Empid': 76543, 'Empname': muthu, 'Basicpay': 9000}
dict_1 ={'DeptName': computer science engineering, 'DeptName': 98761,}
dict_3 = Merge(dict_1,dict_2)
print(dict_3)
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