

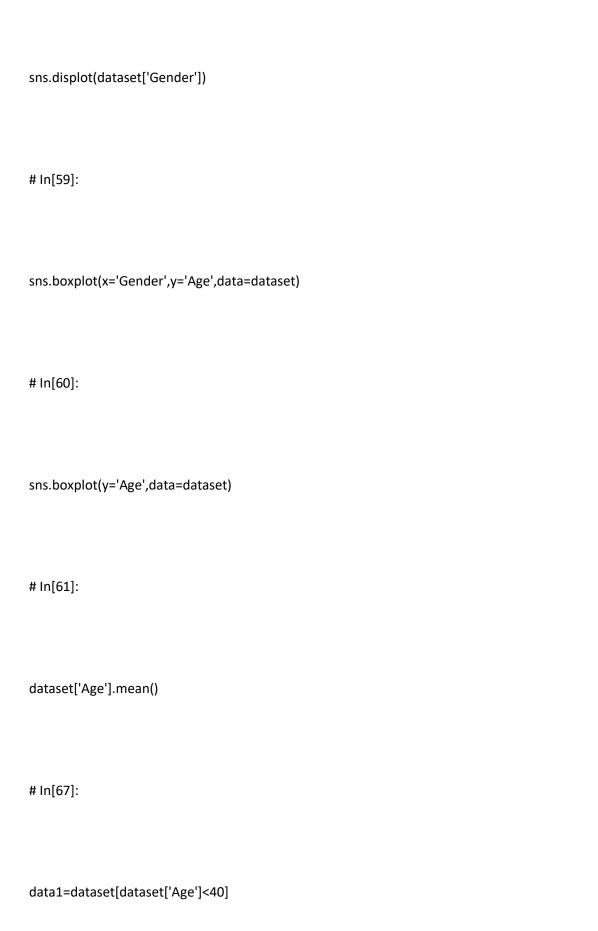
```
# In[13]:
dataset.head()
# In[14]:
dataset.tail()
## Univariate Analysis
# In[6]:
df_1=dataset.loc[dataset['NumOfProducts']==1]
df\_2 = dataset.loc[dataset['NumOfProducts'] == 2]
df_3=dataset.loc[dataset['NumOfProducts']==3]
# In[7]:
plt.plot(df_1['Age'],np.zeros_like(df_1['Age']))
plt.plot(df_2['Age'],np.zeros_like(df_2['Age']))
```



# In[17]:
dataset.sum(axis=1)
# In[18]:
dataset.median()
# In[19]:
dataset.mean()
# In[20]:
dataset.max()
# In[21]:

dataset.std()	
# In[22]:	
dataset.var()	
# In[24]:	
Age=dataset.Age	
Age.value_counts()	
# In[25]:	
dataset.describe()	
## Handle Null Values	
# In[27]:	

dataset.shape
# In[28]:
dataset.isnull()
# In[31]:
dataset.isnull().sum()
# In[32]:
dataset.isnull().sum().sum()
##Outlier
# In[58]:





# In[85]:
x=dataset.iloc[:,1:4]
y=dataset.iloc[:,4]
x
У
# In[ ]:
# In[ ]:

# In[ ]: