680	NaN	NaN	NaN	NaN	NaN	NaN
1385	NaN	NaN	NaN	NaN	NaN	NaN
1495	NaN	NaN	NaN	NaN	NaN	NaN

In [6]:
```python
all_data = all_data.dropna(how = 'all')
```

In [7]:
```python
all_data.isnull().values.any()
```

Out[7]: False

In [8]:
```python
all_data = all_data[all_data['Order Date'].str[0:2] != 'Or']
```

In [9]:
```python
all_data['Month'] = all_data['Order Date'].str[0:2]
all_data['Month'] = all_data['Month'].astype('int32')
all_data.head()
# we use inplace = true becase we don't need to assing it to a new variable again
```

Out[9]:

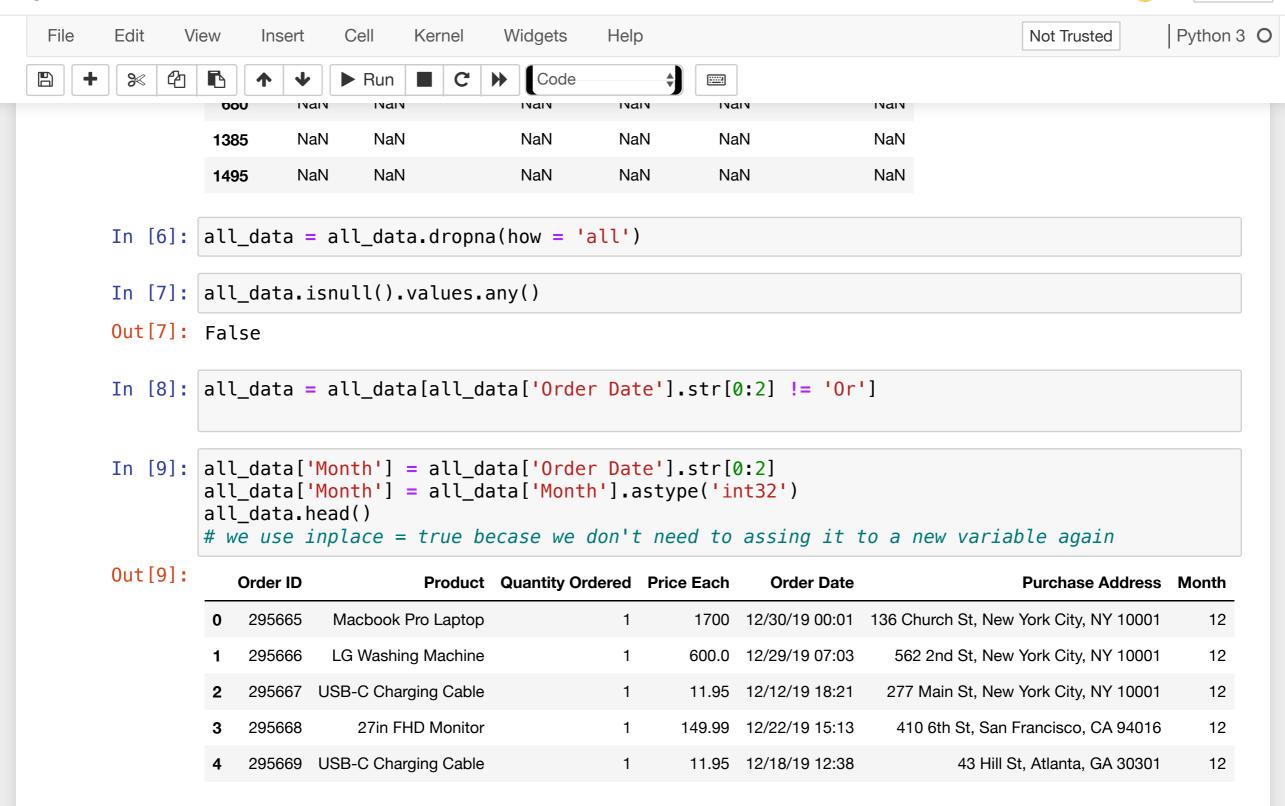|	Order ID	Product	Quantity Ordered	Price Each	Order Date	Purchase Address	Month
0	295665	Macbook Pro Laptop	1	1700	12/30/19 00:01	136 Church St, New York City, NY 10001	12
1	295666	LG Washing Machine	1	600.0	12/29/19 07:03	562 2nd St, New York City, NY 10001	12
2	295667	USB-C Charging Cable	1	11.95	12/12/19 18:21	277 Main St, New York City, NY 10001	12
3	295668	27in FHD Monitor	1	149.99	12/22/19 15:13	410 6th St, San Francisco, CA 94016	12
4	295669	USB-C Charging Cable	1	11.95	12/18/19 12:38	43 Hill St, Atlanta, GA 30301	12

Converting str to int