In [3]:
```
import pandas as pd

data = {
    'Order_ID': [101, 102, 103, 104, 105],
    'Customer_Name': ['Alice Johnson', 'Bob Smith', 'Charlie Brown', 'David Wils
    'Product': ['Laptop', 'Headphones', 'Smartphone', 'Tablet', 'Smartwatch'],
    'Category': ['Electronics', 'Accessories', 'Electronics', 'Electronics', 'We
    'Price': [800, 50, 600, 300, 150],
    'Quantity': [1, 2, 1, 1, 1]
}

df = pd.DataFrame(data)
df
```

Out[3]:

	Order_ID	Customer_Name	Product	Category	Price	Quantity
0	101	Alice Johnson	Laptop	Electronics	800	1
1	102	Bob Smith	Headphones	Accessories	50	2
2	103	Charlie Brown	Smartphone	Electronics	600	1
3	104	David Wilson	Tablet	Electronics	300	1
4	105	Eva Adams	Smartwatch	Wearables	150	1

In [5]:
```
df['Order_Status'] = ['Shipped', 'Pending', 'Delivered', 'Pending', 'Shipped']
df
```

Out[5]:

	Order_ID	Customer_Name	Product	Category	Price	Quantity	Order_Status
0	101	Alice Johnson	Laptop	Electronics	800	1	Shipped
1	102	Bob Smith	Headphones	Accessories	50	2	Pending
2	103	Charlie Brown	Smartphone	Electronics	600	1	Delivered
3	104	David Wilson	Tablet	Electronics	300	1	Pending
4	105	Eva Adams	Smartwatch	Wearables	150	1	Shipped

In [7]:
```
df['Shipping_Partner'] = ['FedEx', 'DHL', 'UPS', 'Amazon Logistics', 'Blue Dart'
df['Review_Rating'] = [4.5, 4.0, 3.8, 4.2, 4.7]
df
```

Out[7]:

	Order_ID	Customer_Name	Product	Category	Price	Quantity	Order_Status	S
0	101	Alice Johnson	Laptop	Electronics	800	1	Shipped	
1	102	Bob Smith	Headphones	Accessories	50	2	Pending	
2	103	Charlie Brown	Smartphone	Electronics	600	1	Delivered	
3	104	David Wilson	Tablet	Electronics	300	1	Pending	
4	105	Eva Adams	Smartwatch	Wearables	150	1	Shipped	

In [9]:
```
df.insert(2, 'Payment_Method', ['Credit Card', 'PayPal', 'Debit Card', 'Net Bank
df
```

Out[9]:

	Order_ID	Customer_Name	Payment_Method	Product	Category	Price	Quanti
0	101	Alice Johnson	Credit Card	Laptop	Electronics	800	
1	102	Bob Smith	PayPal	Headphones	Accessories	50	
2	103	Charlie Brown	Debit Card	Smartphone	Electronics	600	
3	104	David Wilson	Net Banking	Tablet	Electronics	300	
4	105	Eva Adams	UPI	Smartwatch	Wearables	150	

In [11]:
```
df.drop('Review_Rating', axis=1, inplace=True)
df
```

Out[11]:

	Order_ID	Customer_Name	Payment_Method	Product	Category	Price	Quanti
0	101	Alice Johnson	Credit Card	Laptop	Electronics	800	
1	102	Bob Smith	PayPal	Headphones	Accessories	50	
2	103	Charlie Brown	Debit Card	Smartphone	Electronics	600	
3	104	David Wilson	Net Banking	Tablet	Electronics	300	
4	105	Eva Adams	UPI	Smartwatch	Wearables	150	

In [ ]: