In [16]:
```python
import pandas as pd

# Load your dataset
df = pd.read_excel(path)

# Convert 'Order Date' to datetime
df['Order Date'] = pd.to_datetime(df['Order Date'], errors='coerce')

# Replace the column with Month-Year format
df['Order Date'] = df['Order Date'].dt.strftime('%B %Y')  # e.g., October 2025

# Check the result
print(df['Order Date'])
```

```
0         August 2016
1         August 2016
2       December 2016
3       November 2015
4       November 2015
            ...
9989     January 2014
9990    February 2017
9991    February 2017
9992    February 2017
9993       April 2017
Name: Order Date, Length: 9994, dtype: object
```

In [17]:
```python
df
```

Out[17]:

	Row ID	Order ID	Order Date	Ship Date	Ship Mode	Customer ID	Customer Name	Segmer
0	1	CA-2016-152156	August 2016	2016-11-11 00:00:00	Second Class	CG-12520	Claire Gute	Consum
1	2	CA-2016-152156	August 2016	2016-11-11 00:00:00	Second Class	CG-12520	Claire Gute	Consum
2	3	CA-2016-138688	December 2016	6/16/2016	Second Class	DV-13045	Darrin Van Huff	Corpora
3	4	US-2015-108966	November 2015	10/18/2015	Standard Class	SO-20335	Sean O'Donnell	Consum
4	5	US-2015-108966	November 2015	10/18/2015	Standard Class	SO-20335	Sean O'Donnell	Consum
...	...	...	...	...	...	...	...	
9989	9990	CA-2014-110422	January 2014	1/23/2014	Second Class	TB-21400	Tom Boeckenhauer	Consum
9990	9991	CA-2017-121258	February 2017	2017-03-03 00:00:00	Standard Class	DB-13060	Dave Brooks	Consum
9991	9992	CA-2017-121258	February 2017	2017-03-03 00:00:00	Standard Class	DB-13060	Dave Brooks	Consum
9992	9993	CA-2017-121258	February 2017	2017-03-03 00:00:00	Standard Class	DB-13060	Dave Brooks	Consum
9993	9994	CA-2017-119914	April 2017	2017-09-05 00:00:00	Second Class	CC-12220	Chris Cortes	Consum

9994 rows × 21 columns

In [18]:
```
df.to_excel("updated_samplestore_dataset.xlsx", index=False)
```

In [ ]:
```

```